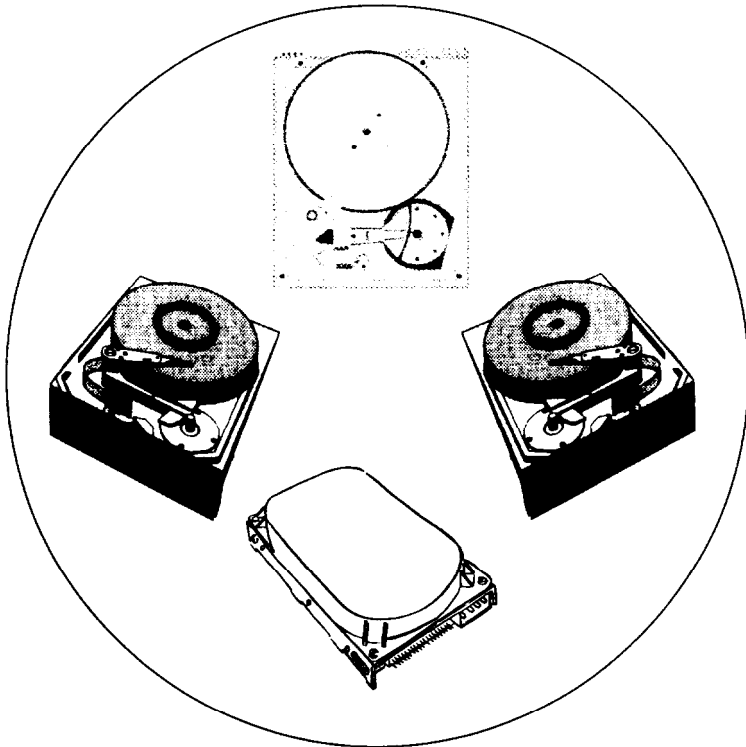


Computer Hard Disc Drive Parameters

Volume 2

By Maurice Small



MP-247

Mauritron Technical Services

--- INTRODUCTION --

Welcome to this further edition of Computer Hard Disc Drive Parameters. It contains the listing of over 2600 Disc Drives added to the database since the previous edition (MP-84). We hope you will find it useful.

The Guide has been listed to enable you to find out the parameters of any Make and Model of Hard Disc, essential for setting up the Bios in modern computers. The listing should be self explanatory. In columns from the left are Make, Model Number, Drive Type, Capacity in Megabytes, Number of Cylinders, Number of Heads and Sectors per Track. All the above are needed to be entered into the BIOS when installing a new drive.

Although the book is as up to date as we can make it there will obviously be omissions and alterations which we are unaware of yet. If you have any additions, suggestions or alterations you would like **to see** included in the next edition please let us know by letter or phone. If you come across any obvious errors we are sorry about them. Please let us know so that they can be corrected.

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1st Edition.

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UP-247 — HARD DISK DRIVE PARAMETERS —

Make	Model	Drive Type	capacity	Cylrs	Heads	Sectors
Alps Electric.	OR 311C901A.	IDE	105	804	15	17
Alps Electric.	DRN 20A.	MFM	20	615	4	17
Alps Electric.	DRND 20A.	RLI	16	615	2	26
Alps Electric.	DRND 10A.	MFM	10	615	2	17
Alps Electric.	DRPO 20A.	RLI	16	615	2	26
Alps Electric.	DRPO 20D.	RLI	16	615	2	26
Ampex.	PYXIS 13.	MFM	10	320	4	17
Ampex.	PYXIS 20.	MFM	15	320	6	17
Ampex.	PYXIS 27.	MFM	20	320	a	17
Ampex.	Pyxis 7.	MFM	5	320	2	17
Anstrad.	SRD-3080C-50.	IDE	80	964	10	17
Areal.	A-120.	IDE	120	n/a	n/a	n/a
Areal.	A-130.	IDE	130	n/a	n/a	n/a
Areal.	A-131.	IDE	130	n/a	n/a	n/a
Areal.	A-135.	IDE	n/a	n/a	n/a	n/a
Areal.	A-180.	IDE	180	n/a	n/a	n/a
Areal.	A-260.	IDE	260	n/a	n/a	n/a
Areal.	BP-100.	IDE	103	1720	2	60
Areal.	BP-200.	IDE	204	3400	2	60
Areal.	MD-2050.	IDE	50	819	2	60
Areal.	MD-2060.	IDE	62	1024	2	60
Areal.	MD-2080.	IDE	80	n/a	n/a	n/a
Areal.	MD-2100.	IDE	98	1638	2	60
Areal.	RHD-20.	IDE	20	733	2	26
Areal.	RHD-60.	IDE	60	n/a	n/a	n/a
Areal.	RHD-80.	IDE	80	n/a	n/a	n/a
Atasi.	519.	MFM	190	n/a	n/a	n/a
Atasi.	6120.	ESDI	1051	1935	15	71
Atasi.	638.	ESDI	338	1225	15	36
Atasi.	676.	ESDI	676	1632	15	54
Atasi.	7120.	SCSI	1055	1935	15	71
Atasi.	738.	SCSI	336	1225	15	36
Atasi.	AT 3020.	MFM	17	635	3	17
Atasi.	AT 3033.	MFM	28	645	I 5	17
Atasi.	AT 3046.	MFM	39	645	I 7	17
Atasi.	AT 3051 +	MFM	44	733	I 7	17
Atasi.	AT 3051.	MFM	43	704	I 7	17
Atasi.	AT 3053.	MFM	44	733	7	17
Atasi.	AT 3058.	MFM	70	1024	8	17
Atasi.	AT 3075.	MFM	70	1024	8	17
Atasi.	AT 3085.	MFM	70	1024	8	17
Aura Associates.	A-126.	IDE	126	n/a	n/a	n/a
Aura Associates.	AU 43.	IDE	43	n/a	n/a	n/a
Aura Associates.	AU 63-111	IDE	63	n/a	n/a	n/a
Aura Associates.	AU 85.	IDE	85	n/a	n/a	n/a
Basf.	6185.	MFM	23	440	6	17
Basf.	6186.	MFM	5	440	4	17
Basf.	6187.	MFM	8	440	2	17
Basf.	6186-R1.	MFM	10	612	2	17
Basf.	6188-R3.	MFM	20	612	4	17
Borsu International.	HD-1000.	SCSI	1000	n/a	n/a	n/a
Borsu International.	HD-1200.	SCSI	1240	n/a	n/a	n/a
Borsu International.	HD-2000.	SCSI	2000	n/a	n/a	n/a

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MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Borsu International.	HD-500.	SCSI	546	n/a	n/a	n/a
Brand Tech.	BF 9124E.	ESDI	105	1166	5	36
Brand Tech.	BT 2205.	SCSI	200	1208	9	36
Brand Tech.	BT 8085.	MFM	70	1024	8	7
Brand Tech.	BT 8128.	RLL	127	1024	8	3
Brand Tech.	BT 8170.	MFM	70	1024	8	7
Brand Tech.	BT 9121A.	IDE	107	1166	5	36
Brand Tech.	BT 9121E.	ESDI	107	1166	5	36
Brand Tech.	BT 9121S.	SCSI	107	1166	5	36
Brand Tech.	BT 9170A.	IDE	157	1072	7	4
Brand Tech.	BT 9170E.	ESDI	157	1072	7	4
Brand Tech.	BT 9170S.	SCSI	157	1072	7	4
Brand Tech.	BT 9220A.	IDE	200	1209	9	36
Brand Tech.	BT 9220E.	ESDI	200	1208	9	36
Bull.	D 530.	MFM/RLL	2538	987	3	1726
Bull.	D 550.	MFM/RLL	43/62	987	5	1726
Bull.	D 570.	MFM/RLL	59/88	987	7	1726
Bull.	D 585.	MFM/RLL	69/104	1166	7	1726
Cardiff	F 3053.	MFM	44	1024	5	7
Cardiff.	F 3080 (E)(S).	ESDI/SCSI	66	1024	5	26
Cardiff.	F 3127 (E)(S).	ESDI/SCSI	90	1024	5	35
Caviar.	AC-160.	IDE	62	1024	7	7
Caviar.	YD-2120A.	IDE	125	n/a	n/a	n/a
Caviar.	WD-2170A.	IDE	170	n/a	n/a	n/a
Caviar.	WD-2200A.	IDE	210	n/a	n/a	n/a
Caviar.	WD-2250A.	IDE	250	n/a	n/a	n/a
Caviar.	WD-2340A.	IDE	340	n/a	n/a	n/a
Caviar.	w-262.	MFM	20	615	4	17
Caviar.	W-2801.	IDE	85	n/a	n/a	n/a
Caviar.	UC-344R.	RLL	40	782	4	26
Caviar.	w-362.	MFM	20	615	4	17
Caviar.	WD-382R.	RLL	20	782	2	26
Caviar.	WD-383R.	RLL	30	615	4	26
Caviar.	WD-384R.	RLL	40	782	4	26
Caviar.	WD-4250A.	IDE	425	n/a	n/a	n/a
Caviar.	WD-5038X.	IDE (XT)	32	615	6	17
Caviar.	w-505.	MFM	10	310	2	17
Caviar.	WD-544R.	RLL	40	782	4	26
Caviar.	w-562-5.	MFM	20	615	4	17
Caviar.	WD-582R.	RLL	20	782	2	26
Caviar.	WD-583R.	RLL	30	615	4	26
Caviar.	WD-584R.	RLL	40	782	4	26
Caviar.	w-93024-x.	n/a	21	782	2	26
Caviar.	WD-93024A.	IDE	21	615	4	7
Caviar.	UC-93024x.	IDE (XT)	21	615	4	7
Caviar.	W-93028-X.	n/a	21	782	2	27
Caviar.	WD-93028A(D).	IDE	21	615	4	17
Caviar.	UC-93028X.	IDE (XT)	21	615	4	17
Caviar.	w-93034-x.	n/a	32	782	3	27
Caviar.	WD-93034X.	IDE (XT)	32	615	6	7
Caviar.	WD-93038-X.	n/a	3	782	3	27
Caviar.	UC-93038X.	IDE (XT)	32	615	6	7
Caviar.	WD-93042A.	IDE	21	615	4	7

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MAURITRON TECHNICAL SERVICES

MP-247 ——— WARD DISK DRIVE PARAMETERS ——— UP-247

Make	Model	Drive Type	capacity	Cylrs	Heads	Sectors
Caviar.	WD-93044-X.	n/a	43	782	4	27
Caviar.	w-930441.	IDE	43	977	5	7
Caviar.	WD-93044A.	IDE	43	782	4	27
Caviar.	YD-93044X.	IDE (XT)	42	977	5	7
Caviar.	WD-93048-X.	n/a	42	782	4	27
Caviar.	WD-93048A(D).	IDE	42	977	5	7
Caviar.	UD-93048X	IDE (XT)	42	977	5	7
Caviar.	WD-95024A.	IDE	21	615	4	7
Caviar.	YD-95024A.	IDE	21	782	2	27
Caviar.	WD-95024X.	IDE (XT)	21	615	4	7
Caviar.	W-95028-X.	n/a	21	782	2	27
Caviar.	WD-95028A(D).	IDE	21	615	4	7
Caviar.	WD-95028X.	IDE (XT)	21	615	4	7
Caviar.	WD-95034X.	IDE (XT)	32	615	6	7
Caviar.	w-95038-x.	n/a	32	782	3	27
Caviar.	WD-95042A.	IDE	21	615	4	17
Caviar.	WD-95042A	IDE	21	782	2	27
Caviar.	W-950441.	IDE	42	977	5	17
Caviar.	W-950441.	IDE	42	782	4	27
Caviar.	WD-95044X.	IDE (XT)	42	977	5	17
Caviar.	WD 95048-x.	n/a	43	782	4	27
Caviar.	WD-95048A(D).	IDE	42	977	5	17
Caviar.	UD-95048X.	IDE (XT)	42	977	5	17
Caviar.	WD-95049A.	IDE	43	782	4	27
Caviar.	WD-M1130-44.	RLL	31	920	2	33
Caviar.	WD-M1130-72.	RLL	30	926	2	32
Caviar.	WD-SC8320.	SCSI	320	949	14	48
Caviar.	WD-SC8400.	scsx-2	400	1199	14	48
Caviar.	WD-SP2100.	SCSI-2	106	1265	4	41
Caviar.	WD-SP4200.	SCSI-2	210	1280	8	41
Caviar.	WDAB-130.	IDE	32	733	5	17
Caviar.	WDAB-140.	IDE	43	980	5	17
Caviar.	WDAB-260.	IDE	63	1024	7	17
Caviar.	UDAC-1170.	IDE	171	1010	6	55
Caviar.	UDAC-1210.	IDE	256	n/a	n/a	n/a
Caviar.	UDAC-140.	IDE	43	980	5	17
Caviar.	UDAC-160.	IDE	62	1024	7	17
Caviar.	UDAC-2120.	IDE	120	872	a	35
Caviar.	UDAC-2170.	IDE	170	1010	6	55
Caviar.	WDAC-2200.	IDE	213	989	12	35
Caviar.	UDAC-2250.	IDE	256	1010	9	55
Caviar.	UDAC-2340.	IDE	341	1010	12	55
Caviar.	UDAC-2420.	IDE	425	989	15	56
Caviar.	WDAC-280.	IDE	a5	980	10	7
Caviar.	WDAH-260	IDE	62	1024	7	7
Caviar.	WDAH-280	IDE	05	980	10	7
Caviar.	WDAL-2170.	IDE	170	1010	6	55
Caviar.	WDAP-4200.	IDE	212	987	12	35
Caviar.	UDCU-140.	IDE	42	n/a	n/a	n/a
Caviar.	UDSC-8320.	IDE	320	n/a	n/a	n/a
Caviar.	WDSC-8400.	IDE	400	n/a	n/a	n/a
Caviar.	YDSP-4200.	IDE	209	n/a	n/a	n/a
Cdc.	24221-125M Wren 5.	SCSI	111	1024	3	n/a

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Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Cdc.	24221-209H Wren 5.	SCSI	183	1024		n/a
Cdc.	94155-120(P).	MFM	65	960	8	17
Cdc.	94155-135 Wren 2.	RLI	113	960	9	26
	94155-135P Wren 2.	MFM	74	960	9	17
Cdc.	94155-19.	MFM	17	697	3	17
Cdc.	94155-21 Wren 1.	MFM	21	697	3	17
Cdc.	94155-25 Wren 1.	MFM	21	691	3	17
Cdc.	94155-28 PM I.	MFM	20	697	3	17
Cdc.	94155-36 Wren 1.	MFM	30	697		7
cdc.	94155-38 Wren 1.	MFM	31	733	5	7
Cdc.	94155-48 Wren 2.	MFM	40	925		17
Cdc.	94155-51 Wren 2.	MFM	43	989	5	19
Cdc.	94155-57 Wren 2.	MFM	48	925	6	17
Cdc.	94155-67 Wren 2.	MFM	56	925	7	7
Cdc.	94155-77 Wren 2.	MFM	64	925	8	7
MC.	94155-85 Wren 2.	MFM	70	1024	8	17
Cdc.	94155-86 Wren 2.	MFM	71	925	9	17
Cdc.	94155-96 Wren 2.	MFM	78	1024	9	17
Cdc.	94156-67 Wren 2.	ESDI	56	925	7	26
Cdc.	9415672 Wren 2.	MFM	71	925	9	17
Cdc.	94156-86 Wren 2.	ESDI	72	925	9	26
Cdc.	9415648 W 2.	ESDI	40	925	5	17
Cdc.	94161-101 Wren 3.	SCSI	86	969	5	32
Cdc.	94161-121 Wren 3.	SCSI	121	969	5	41
Cdc.	94161-141 Wren 3.	ESDI	121	969	7	35
Cdc.	94161-182 Wren 3.	ESDI	160	969	9	35
Cdc.	94161-182H Wren 3.	SCSI	160	969	9	35
Cdc.	94161-86 Wren 3.	SCSI	86	969	5	32
Cdc.	94166-101 Wren 3.	ESDI	86	969	5	32
Cdc.	94x6-141 Wren 3.	ESDI	121	969	7	32
Cdc.	94166-182 Wren 3.	ESDI	155	969	9	32
Cdc.	94166-182 Wren 3.	ESDI	155	969	9	32
Cdc.	9416X Wren 3.	ESDI	158	969	9	36
Cdc.	94171-300 Wren 4.	ESDI	n/a	1412	9	n/a
Cdc.	94171-300 Wren 4.	SCSI	300	1365	9	32
Cdc.	94171-344 Wren 4.	ESDI	n/a	1549	9	n/a
Cdc.	94171-344 Wren 4.	SCSI	344	1549	9	32
cdc.	94171-350 Wren 4.	ESDI	307	1412	9	n/a
Cdc.	94171-350H Wren 4.	SCSI	307	1412	9	46
Cdc.	94171-37s Wren 4.	SCSI	330	1549	9	45
Cdc.	94171-376 Wren 4.	SCSI	376	1549	9	n/a
Cdc.	94171-376H Wren 4.	SCSI	330	1549	9	45
Cdc.	94181-38511 Runner.	SCSI	337	791	15	55
Cdc.	94181-574 Wren 5	SCSI	574	1549	15	32
Cdc.	94181-574.	ESDI	n/a	1224	15	n/a
Cdc.	94181-702 Wren 5.	ESDI	702	1549	15	26
Cdc.	94181-702 Wren 5.	SCSI	601	1546	15	50
Cdc.	94186-265 Wren 5.	ESDI	265	1412	9	26
Cdc.	94186-324 Wren 5.	ESDI	324	1412	11	26
Cdc.	94186-383 Wren 5.	ESDI	383	1412	13	26
Cdc.	94186-m Wren 5.	SCSI	328	1412	13	n/a
Cdc.	94186-383H Wren 5.	ESDI	383	1224	15	26
Cdc.	94186-442 Wren 5.	ESDI	442	1412	15	26

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Cdc.	94186-442 Wren 5.	SCSI	442	1412	15	26
Cdc.	94196-766 Wren 6.	ESDI	766	1632	15	26
Cdc.	94196-766 Wren 6.	SCSI	676	1632	15	54
Cdc.	94204-65 Wren 2.	MFM	64	941	a	I ' 7
Cdc.	94204-71 Wren 2.	MFM	70	1024	a	I ' 7
Cdc.	94204-74 Wren 2.	IDE	65	948	5	27
Cdc.	94204-81 Wren 2.	IDE	71	1032	5	27
Cdc.	94205-M Wren 2.	MFM	25	989	3	' 7
Cdc.	94205-51 Wren 2.	MFM	43	989	5	I ' 7
Cdc.	94205-77 Wren 2.	RLI	65	989	9	26
Cdc.	94208-75 Wren 2.	RLI	60	966	5	I 26
Cdc.	94211-106 Wren 3.	SCSI	67	1024	5	I 26
Cdc.	94211-209 Wren 3.	SCSI	209	1547	5	26
Cdc.	94211-91 Wren 3.	SCSI	88	969	5	36
Cdc.	94216106 Wren 3.	ESDI	91	1024	5	34
Cdc.	94221-125 Wren 5.	SCSI	110	1544	3	45
Cdc.	94221-190 Wren 5.	SCSI	140	1547	5	36
Cdc.	94221-209 Wren 5.	SCSI	183	1544	n/a	5
Cdc.	94224-21 Wren 6.	IDE	219	1747	4	26
Cdc.	94241-m Wren 6.	SCSI	338	1261	7	74
Cdc.	94241-502 Wren 6.	SCSI	440	1755	7	69
Cdc.	94244-27 Wren 6.	IDE	193	1453	4	26
Cdc.	94244-38 Wren 6.	IDE	338	1747	7	I 26
Cdc.	94244-383 Wren 6.	SCSI	160	1747	7	26
Cdc.	94246-180 Wren 4.	ESDI	152	1453	4	52
Cdc.	94246-182 Wren 6.	ESDI	160	1453	4	26
Cdc.	94246-383 Wren 6.	ESDI	338	1747	7	26
Cdc.	94295-51 Wren 2.	MFM	43	989	5	17
Cdc.	94311-136s Swi ft.	SCSI-2	115	1247	5	36
Cdc.	94314-136 Swi ft.	IDE	115	1247	5	36
Cdc.	94314-136.	RLI	120	1247	5	36
Cdc.	94316111 Swi ft.	ESDI	96	1447	5	26
Cdc.	94316111 Swi ft.	ESDI	96	1072	5	36
Cdc.	94316-136 Swi ft SL	SCSI	120	1247	5	36
Cdc.	94316-155 Swi ft.	ESDI	36	1072	7	36
Cdc.	94316-200 Swi ft.	ESDI	176	1916	5	36
Cdc.	94316-200 Swi ft.	ESDI	176	1072	9	36
Cdc.	94335-10.	FM	83	1072	9	17
Cdc.	94335-150.	RLI	135	1072	9	28
Cdc.	94335-55.	MFM	46	1072	5	17
Cdc.	94351-111 Swi ft.	SCSI	98	1068	5	36
Cdc.	94351-126 Swi ft.	SCSI	110	1068	7	29
Cdc.	94351-128 Swi ft.	SCSI	110	1068	7	29
Cdc.	94351-133s Swift.	SCSI	113	1268	5	36
Cdc.	94351-134 Swi ft.	SCSI	134	1068	9	36
Cdc.	94351-155(S) Swi ft	SCSI	I 138	1068	7	36
Cdc.	94351-160 Swi ft.	SCSI	I ' 42	1068	9	36
Cdc.	94351-172 Swi ft.	SCSI	172	1068	9	36
Cdc.	94351-186s Swi ft.	SCSI	158	1268	7	36
Cdc.	94351-200(S) Swi ft	SCSI	174	1068	I 9	36
Cdc.	94351-200s Swi ft.	SCSI	177	1068	9	36
Cdc.	94351-230s Swi ft.	SCSI	204	1268	9	36
Cdc.	94351-230s Swi ft.	SCSI	174	1272	9	36

MAURITRON TECHNICAL SERVICES

MP-247 HARD DISK DRIVE PARAMETERS MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Cdc.	94351-2308 Swift.	SCSI	174	1268	9	36
Cdc.	94351-90 Swift.	SCSI	79	1068	5	29
Cdc.	94354-111 Swift.	IDE	98	1072	5	36
Cdc.	94354-111 Swift.	RLL	71	1072	5	26
Cdc.	94354-126 Swift.	IDE	109	1072	7	29
Cdc.	94354-126 Swift.	RLL	98	1072	7	26
Cdc.	94354-133 Swift.	IDE	117	1272	5	36
Cdc.	94354-133 Swift.	RLL	83	1272	5	26
Cdc.	94354-155 Swift.	IDE	138	1072	7	29
Cdc.	94354-155 Swift.	RLL	98	1072	7	26
Cdc.	94354-160 Swift.	IDE	143	1072	9	29
Cdc.	94354-160 Swift.	RLL	126	1072	9	26
Cdc.	94354-186 Swift.	IDE	164	1272	7	29
Cdc.	94354-186 Swift.	RLL	116	1272	7	26
Cdc.	94354-200 Swift.	IDE	177	1072	9	36
Cdc.	94354-200 Swift.	RLL	126	1072	9	26
Cdc.	94354-230 Swift.	IDE	211	1272	9	36
Cdc.	94354-230 Swift.	RLL	150	1272	9	26
Cdc.	94354-239 Swift.	IDE	211	1272	9	36
Cdc.	94354-90 Swift.	IDE	79	1072	5	29
Cdc.	94355-10 Swift.	MFM	83	1072	9	17
Cdc.	94355-100 Swift.	MFM	83	1072	9	17
Cdc.	94355-100 Swift.	MFM	83	625	9	17
Cdc.	94355-150 Swift.	MFM	83	1072	9	17
Cdc.	94355-55 Swift 2.	MFM	46	1072	5	17
Cdc.	94356-111 Swift.	ESDI	92	1072	5	34
Cdc.	94356-155 Swift.	ESDI	128	1072	7	34
Cdc.	94356-200 Swift.	ESDI	177	1272	9	34
Cdc.	94601-126 Wren 7.	SCSI	1037	1951	15	71
Cdc.	94601-767H/M.	SCSI-2	665	1356	15	64
Cdc.	949204-71 Wren 2.	IDE	71	1032	5	27
Cdc.	9720-1230 Sabre 8.	SMD	1048	1635	15	100
Cdc.	9720-368 Sabre 8.	ESDI/SMD	316	1217	10	60
Cdc.	9720-500 Sabre 8.	ESDI/SMD	428	1217	10	82
Cdc.	9720-736 Sabre 8.	ESDI/SMD	641	1635	15	60
Cdc.	9720-850 Sabre 8.	ESDI/SMD	729	1381	15	82
Cdc.	97501-166 Elite-1.	SCSI	n/a	2101	17	74
Cdc.	97501-166 Elite-1.	SCSI	n/a	2098	17	74
Cdc.	97501-166 Elite-2.	SCSI-2 FAST	n/a	2129	19	83
Cdc.	97501-166 Elite-2.	SCSI-2 FAST	n/a	2624	19	83
Cdc.	BJ705A 77731608.	MFM	29	670	5	17
Cdc.	BJ705A 77731614.	MFM	23	670	4	17
Cdc.	BJ705A 77731613.	MFM	31	733	5	17
Cdc.	ST-2383E.	ESDI	338	1747	7	54
Cdc.	ST-2383N.	SCSI	337	1261	7	74
Cdc.	ST-4766E.	ESDI	676	1632	15	54
Cdc.	Wren 3.	SCSI	106	969	5	n/a
Cdc.	Wren 8.	SCSI	1415	2107	15	87
Cdc.	Wren 9.	SCSI-2 FAST	1900	2573	15	96
Centaur.	93042A/9504A.	n/a	20	782	2	27
Centaur.	93044A/95044A.	n/a	40	782	4	27
Centaur.	WD-93042A.	IDE	21	782	2	27
Centaur.	WD-93042A.	IDE	21	615	4	17

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Century Data.	CAST 10203.	ESDI	55	1050	3	35
Century Data.	CAST 10203S.	SCSI	55	1050	3	35
Century Data.	CAST 10204.	ESDI	73	1050	4	35
Century Data.	CAST 10304.	ESDI	75	1050	4	35
Century Data.	CAST 10304S.	SCSI	74	1050	4	35
Century Data.	CAST 10305.	ESDI	92	1050	5	35
Century Data.	CAST 10305S.	SCSI	92	1050	5	35
Century Data.	CAST 14404.	ESDI	112	1590	4	35
Century Data.	CAST 14404S.	SCSI	112	1590	4	35
Century Data.	CAST 14405.	ESDI	140	1590	5	35
Century Data.	CAST 14405S.	SCSI	140	1590	5	35
Century Data.	CAST 14406.	ESDI	168	1590	6	35
Century Data.	CAST 14406S.	SCSI	168	1590	6	35
Century Data.	CAST 24509.	ESDI	253	1599	9	35
Century Data.	CAST 24509S.	SCSI	253	1599	9	35
Century Data.	CAST 24611.	ESDI	310	1599	11	35
Century Data.	CAST 24611S.	SCSI	310	1599	11	35
Century Data.	CAST 24713S.	SCSI	366	1599	13	35
Century Data.	CAST 24813.	ESDI	366	1599	13	35
Ciprico.	RIMFIRE 6703.	SCSI	4200	n/a	n/a	n/a
Citoh.	YD 3042.	SCSI	41	788	4	26
Citoh.	YD 3082.	SCSI	82	788	8	26
Citoh.	YD 3530.	MFM	32	731	5	17
Citoh.	YD 3540.	MFM	43	731	7	17
Cmi.	7660.	MFM	58	961	7	17
Cmi.	CM 3206.	MFM	10	306	4	17
Cmi.	CM 3212.	MFM	n/a	n/a	2	17
Cmi.	CM 3426.	MFM	21	612	4	17
Cmi.	CM 5205.	MFM	4	256	2	17
Cmi.	CM 5206.	MFM	5	306	2	17
Cmi.	CM 5410.	MFM	8	256	2	17
Cmi.	CM 5412.	MFM	10	306	4	17
Cmi.	CM 5616.	MFM	13	256	6	17
Cmi.	CM 5619.	MFM	16	306	6	17
Cmi.	CM 5826.	MFM	21	306	8	17
Cmi.	CM 6213.	MFM	11	640	2	17
Cmi.	CM 6426.	MFM	22	640	4	17
Cmi.	CM 6426.	MFM	21	615	4	17
Cmi.	CM 6626.	MFM	21	640	4	17
Cmi.	CM 6640.	MFM	33	256	6	17
Cmi.	CM 7660.	MFM	50	960	6	17
Cmi.	CM 7880.	MFM	66	960	8	17
Cms.	11330S1-NV.	SCSI	330	n/a	n/a	n/a
Cms.	B040AI-M3540.	IDE	40	n/a	n/a	n/a
Cms.	B040A31-3.	IDE	40	n/a	n/a	n/a
Cms.	B120A3-13.	IDE	120	n/a	n/a	n/a
Cms.	B120A3-M35.	IDE	120	n/a	n/a	n/a
Cms.	D20XT-OK.	MFM	21	615	4	17
Cms.	D30XT-OK.	RLL	32	615	4	26
Cms.	D40XT-WS.	MFM	42	977	5	17
Cms.	E1.0S1-NV	SCSI	1000	n/a	n/a	n/a
Cms.	E1.0S1-NV.	SCSI	1000	n/a	n/a	n/a
Cms.	E200S2-N	SCSI	200	n/a	n/a	n/a

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Cms.	E200S2-N.	SCSI	200	n/a	n/a	n/a
Cms.	E330S1-NV	SCSI	330	n/a	n/a	n/a
Cms.	E330S1-NV.	SCSI	330	n/a	n/a	n/a
Cms.	E660S1-NV.	SCSI	660	n/a	n/a	n/a
Cms.	F650E1-MV.	ESDI	650	n/a	n/a	n/a
Cms.	F660E1-AFV.	ESDI	660	n/a	n/a	n/a
Cms.	F660S1-NV.	SCSI	660	n/a	n/a	n/a
Cms.	FL.0S1NV.	SCSI	1000	n/a	n/a	n/a
Cms.	H140E1-AFV.	ESDI	140	n/a	n/a	n/a
Cms.	H330E1.	ESDI	329	1699	7	54
Cms.	H340E1-AFV.	ESDI	344	1780	7	54
Cms.	K080A1-N35.	IDE	80	n/a	n/a	n/a
Cms.	K080A1-13.	IDE	80	n/a	n/a	n/a
Cms.	K080F2-N5070.	EFB2	80	n/a	n/a	n/a
Cms.	K080S1-N80N.	SCSI	80	n/a	n/a	n/a
Cms.	K120M50Z70-P.	EFB2	120	n/a	n/a	n/a
Cms.	K160F2-N5070.	EFB2	160	n/a	n/a	n/a
Cms.	K160S1-N80N.	SCSI	160	n/a	n/a	n/a
Cms.	K200A1-N25.	IDE	200	n/a	n/a	n/a
Cms.	K200A3-13.	IDE	200	n/a	n/a	n/a
Cms.	K200S2-N.	SCSI	200	n/a	n/a	n/a
Cms.	K230S1-N80N.	SCSI	320	n/a	n/a	n/a
Cms.	K20M25-OK.	MFM	21	615	4	17
Cms.	K20M25-WS.	MFM	21	615	4	17
Cms.	K380S1-6000N.	SCSI	380	n/a	n/a	n/a
Cms.	K30M25-OK.	MFM	32	615	6	17
Cms.	K30M25-WS.	MFM	32	615	6	17
Cms.	K30M30E-P.	EFB2	30	n/a	n/a	n/a
Cms.	K400S1-N80N.	SCSI	400	n/a	n/a	n/a
Cms.	K425A5-N35.	IDE	425	n/a	n/a	n/a
Cms.	K40M25-WS.	MFM	42	977	5	17
Cms.	K60M50Z/70-P.	EFB2	60	n/a	n/a	n/a
Cms.	PSEXPRESS150.	ESDI	150	n/a	n/a	n/a
Cms.	PSEXPRESS320.	ESDI	320	n/a	n/a	n/a
Cogito.	CG 906.	MFM	5	306	2	17
Cogito.	CG 912.	MFM	11	306	4	17
Cogito.	CG 925.	MFM	21	612	4	17
Cogito.	PT 912.	MFM	11	612	2	17
Cogito.	PT 925.	MFM	21	612	4	17
Compaq.	CP-30104.	IDE	120	762	8	39
Compaq.	CP-30109.	MCA	121	1522	4	39
Compaq.	CP-30120.	IDE	122	760	8	39
Compaq.	CP-3021.	IDE	21	615	4	17
Compaq.	CP-3021I.	IDE	21	615	4	17
Compaq.	CP-30254 (-L).	IDE	250	895	10	55
Compaq.	CP-3041.	IDE	43	805	4	26
Compaq.	CP-3041I.	IDE	43	548	4	38
Compaq.	CP-3042.	IDE	43	980	5	17
Compaq.	CP-3084.	IDE	84	832	6	33
Compaq.	CP-3101.	IDE	101	748	8	33
Compaq.	CP-3111.	IDE	112	832	8	33
Compaq.	CP-321.	IDE	21	615	4	17
Compaq.	CP-321I.	IDE	21	615	4	17

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Compaq.	CP-341.	IDE	42	980	5	17
Compaq.	CP-341I.	IDE	42	788	7	26
Compaq.	CP-4021.	IDE	20	615	4	17
Compaq.	P/N 108058.	IDE	43	980	5	17
Compaq.	P/N 108080.	IDE	135	966	16	17
Compaq.	P/N 110358.	IDE	43	524	4	40
Compaq.	P/N 1107790.	IDE	101	748	8	33
Compaq.	P/N 112525.	IDE	112	832	8	33
Compaq.	P/N 112526.	IDE	43	805	4	26
Compaq.	P/N 112527.	IDE	21	615	4	17
Compaq.	P/N 113030.	IDE	43	980	5	17
Compaq.	P/N 113217.	IDE	62	966	5	25
Compaq.	P/N 113219.	IDE	320	611	16	52
Compaq.	P/N 114465.	IDE	21	615	4	17
Connor Peripherals.	CP-1044.	PCMCIA	42	n/a	n/a	n/a
Connor Peripherals.	CP-2020.	SCSI	21	642	2	32
Connor Peripherals.	CP-2022.	IDE	23	615	4	17
Connor Peripherals.	CP-2024.	IDE	21	653	2	17
Connor Peripherals.	CP-2034.	IDE	32	823	2	38
Connor Peripherals.	CP-2040.	SCSI	42	n/a	n/a	n/a
Connor Peripherals.	CP-2064.	IDE	64	823	4	38
Connor Peripherals.	CP-2084.	IDE	85	548	8	38
Connor Peripherals.	CP-2088.	IDE	85	n/a	n/a	n/a
Connor Peripherals.	CP-2104.	IDE	121	n/a	n/a	n/a
Connor Peripherals.	CP-2124.	IDE	120	n/a	n/a	n/a
Connor Peripherals.	CP-2124HCD.	IDE	126	n/a	n/a	n/a
Connor Peripherals.	CP-2250.	SCSI	253	n/a	n/a	n/a
Connor Peripherals.	CP-2254.	IDE	253	n/a	n/a	n/a
Connor Peripherals.	CP-2304.	IDE	209	1348	8	39
Connor Peripherals.	CP-3000.	IDE	40	977	5	17
Connor Peripherals.	CP-3000.	SCSI	42	1045	2	40
Connor Peripherals.	CP-30060.	SCSI	60	1524	2	39
Connor Peripherals.	CP-30061.	IDE	61	759	4	39
Connor Peripherals.	CP-30064.	IDE	61	762	4	39
Connor Peripherals.	CP-3006X.	MCA	61	759	4	39
Connor Peripherals.	CP-30080.	SCSI	84	1053	4	39
Connor Peripherals.	CP-30080E.	SCSI	85	903	8	46
Connor Peripherals.	CP-30084.	IDE	84	526	8	39
Connor Peripherals.	CP-30084E.	IDE	84	903	8	39
Connor Peripherals.	CP-30084E.	IDE	84	903	4	46
Connor Peripherals.	CP-30100.	MCA	21	1524	4	39
Connor Peripherals.	CP-30100.	SCSI	122	1522	4	39
Connor Peripherals.	CP-30104.	IDE	120	762	8	39
Connor Peripherals.	CP-30109.	IDE	121	1522	4	39
Connor Peripherals.	CP-30109.	MCA	121	1522	4	39
Connor Peripherals.	CP-30120.	IDE	122	760	8	39
Connor Peripherals.	CP-30124.	IDE	125	n/a	n/a	n/a
Connor Peripherals.	CP-30170.	SCSI-2	170	n/a	n/a	n/a
Connor Peripherals.	CP-30170E.	SCSI	170	923	8	46
Connor Peripherals.	CP-30174(E).	IDE	170	903	8	46
Connor Peripherals.	CP-3010X.	IDE	120	n/a	n/a	n/a
Connor Peripherals.	CP-3010X.	MCA	120	n/a	n/a	n/a
Connor Peripherals.	CP-3010X.	SCSI	120	n/a	n/a	n/a

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Connor Peripherals.	CP-3020.	SCSI	21	622	2	33
Connor Peripherals.	CP-30200.	SCSI	212	2119	4	49
Connor Peripherals.	CP-30204.	IDE	212	683	16	38
Connor Peripherals.	CP-3021.	IDE	21	615	4	17
Connor Peripherals.	CP-30211.	IDE	21	615	4	17
Connor Peripherals.	CP-3022.	IDE	21	636	2	33
Connor Peripherals.	CP-3022.	RLL	636	2	27	n/a
Connor Peripherals.	CP-3024.	IDE	21	636	2	33
Connor Peripherals.	CP-30254 (-L).	IDE	250	895	10	55
Connor Peripherals.	CP-30340.	SCSI	360	n/a	n/a	n/a
Connor Peripherals.	CP-30344.	IDE	340	n/a	n/a	n/a
Connor Peripherals.	CP-3040.	IDE	40	1026	n/a	n/a
Connor Peripherals.	CP-3040.	SCSI	40	1026	2	40
Connor Peripherals.	CP-3041.	IDE	43	805	4	26
Connor Peripherals.	CP-30411.	IDE	43	548	4	38
Connor Peripherals.	CP-3042.	IDE	43	980	5	17
Connor Peripherals.	CP-3044.	IDE	42	1047	2	40
Connor Peripherals.	CP-30540.	SCSI-2 FAST	540	n/a	n/a	n/a
Connor Peripherals.	CP-30544.	IDE	340	1023	16	63
Connor Peripherals.	CP-30544.	IDE	540	n/a	n/a	n/a
Connor Peripherals.	CP-3084.	IDE	84	832	6	33
Connor Peripherals.	CP-3100.	SCSI	105	776	8	33
Connor Peripherals.	CP-3101.	IDE	101	748	8	33
Connor Peripherals.	CP-3102.	IDE	78	776	8	25
Connor Peripherals.	CP-3102A.	RLL	776	8	25	n/a
Connor Peripherals.	CP-3102B.	RLL	772	8	25	n/a
Connor Peripherals.	CP-3104.	IDE	104	776	8	33
Connor Peripherals.	CP-3111.	IDE	112	832	8	33
Connor Peripherals.	CP-3114.	IDE	112	832	8	33
Connor Peripherals.	CP-31370.	SCSI-2 FAST	1370	n/a	n/a	n/a
Connor Peripherals.	CP-31374.	IDE	1370	n/a	n/a	n/a
Connor Peripherals.	CP-3150.	SCSI	52	776	4	33
Connor Peripherals.	CP-3180.	SCSI	84	832	6	33
Connor Peripherals.	CP-3184.	IDE	84	832	6	33
Connor Peripherals.	CP-3200.	SCSI	212	1366	8	38
Connor Peripherals.	CP-3200F.	SCSI	212	1366	8	38
Connor Peripherals.	CP-3204.	IDE	212	683	16	38
Connor Peripherals.	CP-3204F.	IDE	212	683	16	38
Connor Peripherals.	CP-3209F.	MCA	209	1366	8	38
Connor Peripherals.	CP-3209M.	MCA	209	1348	8	38
Connor Peripherals.	CP-321.	IDE	21	615	4	17
Connor Peripherals.	CP-321.	IDE	21	806	2	26
Connor Peripherals.	CP-3211.	IDE	21	615	4	17
Connor Peripherals.	CP-3211.	IDE	21	615	4	17
Connor Peripherals.	CP-3304.	IDE	304	659	16	63
Connor Peripherals.	CP-3360.	SCSI-2	362	1306	8	49
Connor Peripherals.	CP-3364.	IDE	340	702	16	63
Connor Peripherals.	CP-340.	IDE	40	n/a	n/a	n/a
Connor Peripherals.	CP-340.	SCSI	42	788	4	26
Connor Peripherals.	CP-341.	IDE	42	980	5	17
Connor Peripherals.	CP-341.	IDE	42	788	7	26
Connor Peripherals.	CP-342.	IDE	40	979	5	17
Connor Peripherals.	CP-342.	RLL	805	4	29	n/a

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Connor Peripherals.	CP-344.	IDE	42	980	5	17
Connor Peripherals.	CP-3504.	IDE	510	987	16	63
Connor Peripherals.	CP-3540.	SCSI-2	n/a	987	16	38
Connor Peripherals.	CP-3544.	IDE	510	1024	16	63
Connor Peripherals.	CP-4021.	IDE	20	615	4	17
Connor Peripherals.	CP-4024.	IDE	21	627	2	34
Connor Peripherals.	CP-4044.	IDE	42	1096	2	38
Connor Peripherals.	CP4(PK).	IDE	42	552	4	38
Connor Peripherals.	FilePro 545.	IDE	546	n/a	n/a	n/a
Connor Peripherals.	FilePro 170.	IDE	170	n/a	n/a	n/a
Connor Peripherals.	FilePro 250.	IDE	251	n/a	n/a	n/a
Connor Peripherals.	FilePro 340.	IDE	343	n/a	n/a	n/a
Connor Peripherals.	Filepro 1370.	IDE	1370	n/a	n/a	n/a
Connor Peripherals.	P/N 108058.	IDE	43	980	5	17
Connor Peripherals.	P/N 108080.	IDE	135	966	16	17
Connor Peripherals.	P/N 110358.	IDE	43	524	4	40
Connor Peripherals.	P/N 1107790.	IDE	101	748	8	33
Connor Peripherals.	P/N 112525.	IDE	112	832	8	33
Connor Peripherals.	P/N 112526.	IDE	43	805	4	26
Connor Peripherals.	P/N 112527.	IDE	21	615	4	17
Connor Peripherals.	P/N 113030.	IDE	43	980	5	17
Connor Peripherals.	P/N 113217.	IDE	62	966	5	25
Connor Peripherals.	P/N 113219.	IDE	320	611	16	52
Connor Peripherals.	P/N 114465.	IDE	21	615	4	17
Connor Peripherals.	Pancho.	IDE	120	n/a	n/a	n/a
Core International.	3SII C230.	SCSI	230	n/a	n/a	n/a
Core International.	3SII C320.	SCSI	320	n/a	n/a	n/a
Core International.	3SII C420.	SCSI	420	n/a	n/a	n/a
Core International.	3SII C520.	SCSI	520	n/a	n/a	n/a
Core International.	AT +43/R.	MFM/RLI	43/66	988	5	17/26
Core International.	AT +44/R.	MFM/RLI	45/68	733	7	17/26
Core International.	AT +72/R.	MFM/RLI	72/111	924	9	17/26
Core International.	AT +80/R.	MFM/RLI	80/127	1024	9	17/26
Core International.	AT 150.	ESDI	151	1024	8	36
Core International.	AT 30.	MFM/RLI	31/48	733	5	17/26
Core International.	AT 32/R.	MFM/RLI	31/48	733	5	17/26
Core International.	AT 40/R.	MFM/RLI	40/61	924	5	17/26
Core International.	AT 63/R.	MFM/RLI	421(A)	988	5	17/26
Core International.	AT 72/R.	MFM/RLI	71/108	924	9	17/26
Core International.	CPR 100.	SCSI	1300	n/a	n/a	n/a
Core International.	CPR 200.	SCSI	2600	n/a	n/a	n/a
Core International.	CPR 400.	SCSI	41000	n/a	n/a	n/a
Core International.	HC 1000S.	SCSI	1005	1918	16	64
Core International.	HC 150S.	SCSI	152	969	9	34
Core International.	HC 200.	SCSI	202	1250	9	35
Core International.	HC Fast 1.3.	SCSI	1300	n/a	n/a	n/a
Core International.	HC Fast 1000.	SCSI	1000	n/a	n/a	n/a
Core International.	HC Fast 2Gb.	SCSI	2000	n/a	n/a	n/a
Core International.	HC Fast 3Gb.	SCSI	3000	n/a	n/a	n/a
Core International.	HC Fast 420.	SCSI	420	n/a	n/a	n/a
Core International.	HC Fast 520.	SCSI	520	n/a	n/a	n/a
Core International.	HC-1000.	ESDI	1056	1787	15	77
Core International.	HC-1350.	ESDI	1341	n/a	n/a	n/a

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Core International.	HC-150.	ESDI	152	1250	7	34
Core International.	HC-175.	ESDI	176	1225	8	35
Core International.	HC-260.	ESDI	256	1212	12	35
Core International.	HC-310.	ESDI	418	1582	15	35
Core International.	HC-310S.	SCSI	331	1447	8	56
Core International.	HC-315.	ESDI	338	1447	8	57
Core International.	HC-380.	ESDI	382	1447	12	43
Core International.	HC-40.	ESDI	40	564	4	35
Core International.	HC-650 S	SCSI	643	1661	14	54
Core International.	HC-650.	SCSI	650	1661	15	51
Core International.	HC-655.	ESDI	676	1447	16	57
Core International.	HC-90.	ESDI	85	969	5	35
Core International.	HCMAC 1000.	SCSI	1000	n/a	n/a	n/a
Core International.	HCMAC 1000/2.	SCSI	2000	n/a	n/a	n/a
Core International.	HCMAC 1300.	SCSI	1300	n/a	n/a	n/a
Core International.	HCMAC 330.	SCSI	330	n/a	n/a	n/a
Core International.	HCMAC 330/2.	SCSI	660	n/a	n/a	n/a
Core International.	HCMAC 650.	SCSI	650	n/a	n/a	n/a
Core International.	HCMAC 650/2.	SCSI	1300	n/a	n/a	n/a
Core International.	MC 120.	MCA	120.5	n/a	n/a	n/a
Core International.	MC 80.	MCA	60.8	n/a	n/a	n/a
Core International.	OPTIMA 30/R.	MFM/RLL	31/48	733	5	17/26
Core International.	OPTIMA 40/R.	MFM/RLL	41/63	963	5	17/26
Core International.	OPTIMA 70/R.	MFM/RLL	71/108	918	9	17/26
Core International.	OPTIMA 80/R.	MFM/RLL	80/123	1024	9	17/26
Core International.	Optima 1000.	SCSI	1000	n/a	n/a	n/a
Core International.	Optima 120.	SCSI	120	n/a	n/a	n/a
Core International.	Optima 1300.	SCSI	1300	n/a	n/a	n/a
Core International.	Optima 200.	SCSI	213	n/a	n/a	n/a
Core International.	Optima 540.	SCSI	543	n/a	n/a	n/a
Core International.	Optima 80.	SCSI	80	n/a	n/a	n/a
Core International.	SSI 1000.	SCSI	1000	n/a	n/a	n/a
Craft Data.	3010.	SCSI	128	n/a	n/a	n/a
Craft Data.	5031.	SCSI	650	n/a	n/a	n/a
Craft Data.	5200.	SCSI	256	n/a	n/a	n/a
Craft Data.	DMA 370.	SCSI	20	n/a	n/a	n/a
Craft Data.	DMA 5500.	SCSI	50	n/a	n/a	n/a
Cristie.	SWIFT 90.	SCSI	88	n/a	n/a	n/a
Cynthia.	D-250.	MFM	21	640	4	17
Cynthia.	D-520.	MFM	21	640	4	17
Data General.	6555B.	ESDI	645	n/a	n/a	n/a
Data General.	6556.	IDE	42.8	n/a	n/a	n/a
Data General.	6557.	IDE	104	n/a	n/a	n/a
Data General.	6597B.	ESDI	156	n/a	n/a	n/a
Data General.	660B.	ESDI	330	n/a	n/a	n/a
Data General.	6664.	IDE	202	n/a	n/a	n/a
Data General.	6778B.	IDE	116	n/a	n/a	n/a
Data Tech.	HF 12.	MFM	10	306	4	17
Data Tech.	HF 24.	MFM	21	615	4	17
Dec.	DSP 2022A.	IDE	220	n/a	n/a	n/a
Dec.	DSP 3085.	SCSI-2 FAST	852	2086	14	57
Dec.	DSP 3105.	SCSI-2 FAST	1050	2570	14	57
Dec.	DSP 3107L.	SCSI-2 FAST	1050	n/a	n/a	n/a

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Dec.	DSP 3133L.	SCSI-2 FAST	1300	n/a	n/a	n/a
Dec.	DSP 3160.	SCSI-2 FAST	1600	n/a	n/a	n/a
Dec.	DSP 3210.	SCSI-2 FAST	2100	n/a	n/a	n/a
Dec.	DSP 5200.	SCSI-2 FAST	2000	2620	21	71
Dec.	DSP 5350.	SCSI-2 FAST	3600	n/a	n/a	n/a
Dec.	DSP2022S.	SCSI-2 FAST	220	n/a	n/a	n/a
Dec.	DSP3053L.	SCSI-2 FAST	535	n/a	n/a	n/a
Dec.	ESP 510.	SCSI-2 FAST	107	n/a	n/a	n/a
Dec.	ESP 530.	SCSI-2 FAST	267	n/a	n/a	n/a
Dec.	PCGXR-DA.	IDE	85	n/a	n/a	n/a
Dec.	PCGXR-DE.	IDE	170	n/a	n/a	n/a
Dec.	PCGXR-DI.I.	IDE	120	n/a	n/a	n/a
Dec.	PCGXR-EB.	IDE	210	n/a	n/a	n/a
Dec.	PCGXR-ED.	IDE	340	n/a	n/a	n/a
Dec.	PCGXR-ED.	IDE	240	n/a	n/a	n/a
Dec.	PCGXR-GD.	IDE	510	n/a	n/a	n/a
Dec.	PCXAR-AB.	SCSI	426	n/a	n/a	n/a
Dec.	PCXAR-AD.	SCSI	1000	n/a	n/a	n/a
Dec.	PCXAR-AG.	SCSI	245	n/a	n/a	n/a
Dec.	PCXAR-CA.	IDE	120	n/a	n/a	n/a
Dec.	PCXAR-CB.	IDE	240	n/a	n/a	n/a
Dec.	PCXAR-CC.	IDE	120	n/a	n/a	n/a
Dec.	PCXAR-CD.	IDE	240	n/a	n/a	n/a
Dec.	PCXAR-CE.	IDE	85	n/a	n/a	n/a
Dec.	PCXAR-CG.	IDE	525	n/a	n/a	n/a
Disctec.	A-120.	IDE	120	n/a	n/a	n/a
Disctec.	A-130.	IDE	130	n/a	n/a	n/a
Disctec.	A-131.	IDE	130	n/a	n/a	n/a
Disctec.	A-135.	IDE	n/a	n/a	n/a	n/a
Disctec.	A-180.	IDE	180	n/a	n/a	n/a
Disctec.	A-260.	IDE	260	n/a	n/a	n/a
Disctec.	BP-100.	IDE	103	1720	2	60
Disctec.	BP-200.	IDE	204	3400	2	60
Disctec.	MD-2050.	IDE	50	819	2	60
Disctec.	MD-2060.	IDE	62	1024	2	60
Disctec.	MD-2080.	IDE	80	n/a	n/a	n/a
Disctec.	MD-2100.	IDE	98	1638	2	60
Disctec.	RHD-20.	IDE	20	733	2	26
Disctec.	RHD-60.	IDE	60	n/a	n/a	n/a
Disctec.	RHD-80.	IDE	80	n/a	n/a	n/a
Disctron.	D 503.	MFM	3	153	2	17
Disctron.	D 504.	MFM	4	215	2	17
Disctron.	D 506.	MFM	5	153	4	17
Disctron.	D 507.	MFM	5	306	2	17
Disctron.	D 509.	MFM	8	215	4	17
Disctron.	D 512.	MFM	11	153	8	17
Disctron.	D 513.	MFM	11	215	6	17
Disctron.	D 514.	MFM	11	306	4	17
Disctron.	D 518.	MFM	15	215	8	17
Disctron.	D 519.	MFM	16	306	6	17
Disctron.	D 526.	MFM	21	306	8	17
Dma.	306.	MFM	11	612	2	17
Dma.	360.	MFM	11	612	2	17

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Dma.	370.	MFM	25	612	2	17
Dma.	371.	MFM	25	1224	4	17
Dma.	380.	SCSI	39	1285	2	76
Dma.	381.	SCSI	39	1285	2	n/a
Dma.	RH-5130.	MFM/RLL	21/32	612	4	17/26
Dma.	RH-5130.	MFM/RLL	10/15	612	2	17/26
Dma.	RH-5260.	MFM	10	615	2	17
Dma.	RH-5261.	SCSI	25	612	2	42
Dma.	RH-5500.	SCSI	50	1285	2	38
Dma.	RS-9150AR.	SCSI	47	1285	2	36
Dtm.	853.	MFM	44	640	8	17
Dtm.	885	MFM	70	1024	8	17
Dtm.	885.	MFM	44	1024	5	17
Elcoh.	DISCACHE 10.	MFM	11	320	4	17
Elcoh.	DISCACHE 20.	MFM	22	320	8	17
Epson.	HD 850.	MFM	11	306	4	17
Epson.	HD 860.	MFM	21	612	4	17
Epson.	HMD 720.	MFM	20	615	4	17
Ezi.	1300.	ESDI	261	1216	12	35
Ezi.	2300.	SCSI	261	1216	12	35
Ezi.	4410.	ESDI	334	1100	11	54
Ezi.	4420.	SCSI	334	1100	11	54
Fuji.	FK 307A.	IDE	210	671	12	51
Fuji.	FK 316A.	IDE	105	804	15	17
Fuji.	FK 305-58R.	RLL	48	615	6	26
Fuji.	FK 305-39R.	RLL	32	615	4	26
Fuji.	FK 308S-58R.	SCSI	45	615	6	32
Fuji.	FK 308S-39R.	SCSI	32	615	4	32
Fuji.	FK 309-39R.	RLL	32	615	4	26
Fuji.	FK 309S-50R.	SCSI	40	615	4	32
Fuji.	FK 301-13.	MFM	10	306	4	17
Fuji.	FK 302-13.	MFM	10	612	2	17
Fuji.	FK 302-26.	MFM	20	612	4	17
Fuji.	FK 302-39.	MFM	32	612	6	17
Fuji.	FK 303-52.	MFM	42	615	8	17
Fuji.	FK 305-26.	MFM	21	615	4	17
Fuji.	FK 305-26.	MFM	21	615	4	17
Fuji.	FK 305-39.	MFM	32	615	6	17
Fuji.	FK 305-39.	MFM	31	616	6	17
Fuji.	FK 309-26.	MFM	21	615	4	17
Fuji.	FK 305-26R.	RLL	n/a	615	4	26
Fujitsu.	M-220.	MFM	10	306	4	17
Fujitsu.	M-2220A.	MFM	6	306	2	32
Fujitsu.	M-2223A.	MFM	13	306	4	32
Fujitsu.	M-2224A.	MFM	19	306	6	32
Fujitsu.	M-2225D.	MFM	25	615	4	32
Fujitsu.	M-2225D2.	MFM	20	615	4	32
Fujitsu.	M-2225DR.	RLL	32	615	4	26
Fujitsu.	M-2226D2.	MFM	30	615	6	32
Fujitsu.	M-2226DR.	RLL	48	615	6	26
Fujitsu.	M-2227D.	ESDI	111	615	8	45
Fujitsu.	M-2227D2.	MFM	40	615	8	32
Fujitsu.	M-2227DR.	RLL	64	615	8	26

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MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Fujitsu.	M-2230AS.	MFM	5	320	2	17
Fujitsu.	M-2230AT.	MFM	5	306	2	17
Fujitsu.	M-2231.	MFM	5	306	2	17
Fujitsu.	M-2233AS.	MFM	11	320	4	17
Fujitsu.	M-2233AT.	MFM	10	306	4	17
Fujitsu.	M-2234AS.	MFM	16	320	6	17
Fujitsu.	M-2235AS.	MFM	21	320	8	17
Fujitsu.	M-2241AS.	MFM	26	754	4	17
Fujitsu.	M-2241B.	SCSI	25	754	4	32
Fujitsu.	M-2242AS2.	MFM	45	754	7	17
Fujitsu.	M-2242B.	SCSI	43	754	7	32
Fujitsu.	M-2243AS2.	MFM	68	754	11	17
Fujitsu.	M-2243B.	SCSI	68	754	11	32
Fujitsu.	M-2243R.	RLL	130	1186	7	26
Fujitsu.	M-2243T.	MFM	86	1186	7	32
Fujitsu.	M-2244.	MFM	68	754	11	17
Fujitsu.	M-2244E.	ESDI	86	823	5	35
Fujitsu.	M-2244S.	SCSI	80	823	5	35
Fujitsu.	M-2244SB.	SCSI	80	823	5	19
Fujitsu.	M-2245E.	ESDI	120	823	7	n/a
Fujitsu.	M-2245S.	SCSI	112	823	7	65
Fujitsu.	M-2245SA.	SCSI	112	823	7	35
Fujitsu.	M-2245SB.	SCSI	112	823	7	19
Fujitsu.	M-2246E.	ESDI	172	823	10	35
Fujitsu.	M-2246S.	SCSI	160	823	10	19
Fujitsu.	M-2246SA.	SCSI/SYNC	160	823	10	35
Fujitsu.	M-2246SB.	SCSI	160	823	10	65
Fujitsu.	M-2247E.	ESDI	181	1243	7	n/a
Fujitsu.	M-2248E.	ESDI	240	1243	11	n/a
Fujitsu.	M-2249E.	ESDI	389	1243	15	35
Fujitsu.	M-2249S.	SCSI	334	1243	15	35
Fujitsu.	M-2249SA.	SCSI/SYNC	303	1243	15	36
Fujitsu.	M-2261 SA.	SCSI	357	1658	8	53
Fujitsu.	M-226111.	SCSI	321	1658	8	95
Fujitsu.	M-226111B.	SCSI	375	1658	8	28
Fujitsu.	M-226111A.	SCSI	357	1658	8	53
Fujitsu.	M-2261E.	ESDI	415	1658	8	53
Fujitsu.	M-2261S.	SCSI	321	1658	8	95
Fujitsu.	M-2261SB.	SCSI	375	1658	8	28
Fujitsu.	M-226211.	SCSI	442	1658	11	95
Fujitsu.	M-226211B.	SCSI	517	1658	11	28
Fujitsu.	M-2262E.	ESDI	571	1658	11	n/a
Fujitsu.	M-2262S.	SCSI	442	1658	11	95
Fujitsu.	M-2262SA.	SCSI	442	1658	11	95
Fujitsu.	M-2262SB.	SCSI	517	1658	11	28
Fujitsu.	M-2262f1A.	SCSI	492	1658	11	53
Fujitsu.	M-226311.	SCSI	603	1658	15	95
Fujitsu.	M-226311B.	SCSI	707	1658	15	28
Fujitsu.	M-2263E.	ESDI	778	1658	15	53
Fujitsu.	M-2263HA.	SCSI	761	1658	15	53
Fujitsu.	M-2263S.	SCSI	603	1658	15	95
Fujitsu.	M-2263SA.	SCSI	762	1658	15	53
Fujitsu.	M-2263SB.	SCSI	707	1658	15	28

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Fujitsu.	M-226611.	SCSI	1266	1658	15	85
Fujitsu.	M-226611A.	SCSI	1079	1658	15	85
Fujitsu.	M-2266HB.	SCSI	1165	1658	15	45
Fujitsu.	M-2266S.	SCSI	1266	1658	15	85
Fujitsu.	M-2266SA.	SCSI	1079	1658	15	85
Fujitsu.	M-2266SB.	SCSI	1165	1658	15	45
Fujitsu.	M-2311K.	MFM	84	589	4	17
Fujitsu.	M-2321K.	MFM	84	823	5	17
Fujitsu.	M-2322K.	SMD	168	823	10	n/a
Fujitsu.	M-2331K.	MFM/SMD	168	823	5	n/a
Fujitsu.	M-2331KS.	MFM/SMD	168	823	5	n/a
Fujitsu.	M-2331P.	IPI-2	168	823	5	n/a
Fujitsu.	M-2333K.	MFM/SMD	337	823	10	n/a
Fujitsu.	M-2333KS.	MFM/SMD	337	823	10	n/a
Fujitsu.	M-2333P.	IPI-2	337	823	10	n/a
Fujitsu.	M-2343K.	SMD	383	624	15	81
Fujitsu.	M-2343KS.	MFM/SMD	383	624	15	69
Fujitsu.	M-2344KS.	MFM/SMD	690	624	27	69
Fujitsu.	M-2361A.	SMD	686	842	20	81
Fujitsu.	M-2372K.	MFM/SMD	824	745	27	69
Fujitsu.	M-2380K.	ESDI-SMD	1000	745	27	n/a
Fujitsu.	M-2381K.	MFM/SMD	556	745	15	n/a
Fujitsu.	M-2381P.	IPI-2	556	745	15	n/a
Fujitsu.	M-2382K.	MFM/SMD	1000	745	27	n/a
Fujitsu.	M-2382P.	IPI-2	1000	745	27	n/a
Fujitsu.	M-2391D.	ESDI-SMD	965	1916	11	255
Fujitsu.	M-2391K.	ESDI-SMD	1062	1916	11	255
Fujitsu.	M-2392D.	ESDI-SMD	1842	1916	21	255
Fujitsu.	M-2392K.	ESDI-SMD	2027	1916	21	255
Fujitsu.	M-2511A.	SCSI	128	n/a	n/a	n/a
Fujitsu.	M-2545A.	SCSI	2000	n/a	n/a	n/a
Fujitsu.	M-2611S.	SCSI	45	1334	2	10
Fujitsu.	M-2611TA#D(MJ).	SCSI	45	1334	2	34
Fujitsu.	M-2611T(#D).	IDE	45	1334	2	33
Fujitsu.	M-2612 (E)T.	IDE	90	1334	4	33
Fujitsu.	M-2612ES(+).	SCSI	91	1334	4	34
Fujitsu.	M-2612S.	SCSI	90	1334	4	33
Fujitsu.	M-2613 (E)T.	IDE	135	1334	6	33
Fujitsu.	M-2613 (E)T.	IDE	135	667	12	33
Fujitsu.	M-2613ES(A)(B).	SCSI/SYNC	135	1334	6	34
Fujitsu.	M-2613ES.	SCSI	136	1334	6	n/a
Fujitsu.	M-2613ESA#MJ.	SCSI/SYNC	135	1334	6	33
Fujitsu.	M-2613S.	SCSI	135	1334	6	34
Fujitsu.	M-2614 (E)T.	IDE	180	1334	8	33
Fujitsu.	M-2614 (E)T.	IDE	180	771	8	33
Fujitsu.	M-2614 ES#ML.	SCSI/SYNC	182	1334	8	33
Fujitsu.	M-2614 ES(A)(B).	SCSI/SYNC	182	1334	8	34
Fujitsu.	M-2614 S.	SCSI	182	1334	8	34
Fujitsu.	M-2616 (E)T.	IDE	104	1542	4	33
Fujitsu.	M-2616 (E)T.	IDE	104	771	8	33
Fujitsu.	M-2616ESAMJ.	SCSI/SYNC	104	1542	4	33
Fujitsu.	M-2616SA.	SCSI/SYNC	105	1542	4	34
Fujitsu.	M-2617r.	IDE	105	2010	2	51

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MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Fujitsu.	M-2618T.	IDE	210	n/a	n/a	n/a
Fujitsu.	M-2621S.	SCSI-2	234	1453	5	63
Fujitsu.	M-2622FA.	SCSI-2 FAST	330	n/a	n/a	n/a
Fujitsu.	M-2622S.	SCSI	330	1435	7	56
Fujitsu.	M-2622SA(B).	SCSI-2	330	1435	7	70
Fujitsu.	M-2622T.	IDE	326	1013	10	63
Fujitsu.	M-2623S(A)(B).	SCSI-2	425	1435	9	70
Fujitsu.	M-2623T.	IDE	420	1429	9	ZBR
Fujitsu.	M-2624S(A).	SCSI-2	520	1435	11	70
Fujitsu.	M-2624T.	IDE	513	995	16	63
Fujitsu.	M-2637S.	SCSI	240	n/a	n/a	n/a
Fujitsu.	M-2637T.	IDE	240	n/a	n/a	n/a
Fujitsu.	M-265211.	SCSI-2 FAST	1600	1893	20	84
Fujitsu.	M-265211D.	SCSI-2 FAST	1600	1893	20	84
Fujitsu.	M-2652P.	IPI-2	1600	1893	20	113
Fujitsu.	M-2652SA.	SCSI-2 FAST	1600	1893	20	84
Fujitsu.	M-2654(H)(S)A.	SCSI	2000	n/a	n/a	n/a
Fujitsu.	M-2671P.	IPI-2	2648	2671	15	n/a
Fujitsu.	M-2694Eti(S)A.	SCSI-2 FAST	1000	n/a	n/a	n/a
Fujitsu.	M-2694SA.	SCSI	1079	n/a	n/a	n/a
Gen.	Ultradrive 100s.	SCSI	100	n/a	n/a	n/a
Gen.	Ultradrive 430s.	SCSI	430	n/a	n/a	n/a
Gen.	Ultradrive 50R.	SCSI	50	n/a	n/a	n/a
Greenery Technology.	C-3100-12A.	IDE	120	n/a	n/a	n/a
Hewlett Packard.	97530E.	ESDI	136	1619	4	41
Hewlett Packard.	97530S.	SCSI	204	1619	6	41
Hewlett Packard.	97532E.	ESDI	103	1619	4	31
Hewlett Packard.	97533E.	ESDI	153	961	12	26
Hewlett Packard.	97536E.	ESDI	315	1619	10	38
Hewlett Packard.	97544E.	ESDI	338	1477	8	57
Hewlett Packard.	97544S/D.	SCSI	332	1447	8	56
Hewlett Packard.	97544T/P.	SCSI-2	396	1511	8	64
Hewlett Packard.	97548S/D.	SCSI	660	1447	16	57
Hewlett Packard.	97548T/P.	SCSI-2	554	1447	16	56
Hewlett Packard.	97549T/P.	SCSI-2	1006	1918	16	64
Hewlett Packard.	97556E.	ESDI	680	1918	11	63
Hewlett Packard.	97556T/P.	SCSI-2	670	1918	11	62
Hewlett Packard.	97558E.	ESDI	1071	2447	15	57
Hewlett Packard.	97558T/P.	SCSI-2	1052	2447	15	56
Hewlett Packard.	97560E.	ESDI	1381	2448	19	58
Hewlett Packard.	97560T/P.	SCSI-2	1357	2446	19	57
Hewlett Packard.	C 2220B.	SCSI	330	n/a	n/a	n/a
Hewlett Packard.	C 2220M.	SCSI	330	n/a	n/a	n/a
Hewlett Packard.	C 2221M.	SCSI	670	n/a	n/a	n/a
Hewlett Packard.	C 2221B.	SCSI	670	n/a	n/a	n/a
Hewlett Packard.	C 2222B.	SCSI	1070	n/a	n/a	n/a
Hewlett Packard.	C 2222M.	SCSI	1000	n/a	n/a	n/a
Hewlett Packard.	C 2223M.	SCSI	1300	n/a	n/a	n/a
Hewlett Packard.	C 2223B.	SCSI	1355	n/a	n/a	n/a
Hewlett Packard.	C 2228B.	SCSI	234	n/a	n/a	n/a
Hewlett Packard.	C 2228H.	SCSI	220	n/a	n/a	n/a
Hewlett Packard.	C 2229M.	SCSI	440	n/a	n/a	n/a
Hewlett Packard.	C 2229B.	SCSI	422	n/a	n/a	n/a

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Hewlett Packard.	C 2249M.	SCSI	422	n/a	n/a	n/a
Hewlett Packard.	C 2451M.	SCSI	677	n/a	n/a	n/a
Hewlett Packard.	C 2452M.	SCSI	1000	n/a	n/a	n/a
Hewlett Packard.	C 2453M.	SCSI	1300	n/a	n/a	n/a
Hewlett Packard.	C 2490A.	SCSI	2100	n/a	n/a	n/a
Hewlett Packard.	C 2244.	SCSI	560	n/a	n/a	n/a
Hewlett Packard.	C 2247.	SCSI	1050	n/a	n/a	n/a
Hewlett Packard.	C 3010.	SCSI	2000	n/a	n/a	n/a
Hewlett Packard.	C2233S.	SCSI-2	234	1511	5	ZBR
Hewlett Packard.	C2234S.	SCSI-2	328	1511	7	ZBR
Hewlett Packard.	D 1665A.	IDE	42	977	5	17
Hewlett Packard.	D 1666A.	IDE	84	n/a	n/a	n/a
Hewlett Packard.	D 1680A.	IDE	168	n/a	n/a	n/a
Hewlett Packard.	D 1685A.	SCSI	440	n/a	n/a	n/a
Hewlett Packard.	D 1686A.	SCSI	670	n/a	n/a	n/a
Hewlett Packard.	D 1687A.	SCSI	1000	n/a	n/a	n/a
Hewlett Packard.	D 1694A.	IDE	52	n/a	n/a	n/a
Hewlett Packard.	D 1696A.	IDE	120	n/a	n/a	n/a
Hewlett Packard.	D 1697A.	IDE	240	n/a	n/a	n/a
Hewlett Packard.	D 1699A.	SCSI	430	n/a	n/a	n/a
Hewlett Packard.	D1296A.	MFM	20	n/a	n/a	n/a
Hewlett Packard.	D1660A.	ESDI	340	1457	8	57
Hewlett Packard.	D1661A.	ESDI	667	1457	16	57
Hitachi.	DK 314C41.	SCSI	419	1169	14	50
Hitachi.	DK 315-14.	SCSI	1400	n/a	n/a	n/a
Hitachi.	DK 512C-8.	SCSI	73	823	5	35
Hitachi.	DK 301-2.	MFM	16	306	6	17
Hitachi.	DK 301-1.	MFM	10	306	4	17
Hitachi.	DK 312C-25.	SCSI	251	1076	12	38
Hitachi.	DK 315C-11.	SCSI	1100	n/a	n/a	n/a
Hitachi.	DK 315C-14.	SCSI	1400	n/a	n/a	n/a
Hitachi.	DK 502-2.	MFM	21	615	4	17
Hitachi.	DK 511-8.	MFM	70	823	10	17
Hitachi.	DK 511-5.	MFM	42	699	7	17
Hitachi.	DK 512-8.	ESDI	67	823	5	64
Hitachi.	DK 512C-12.	SCSI	103	823	7	35
Hitachi.	DK 512C-17.	SCSI	147	819	10	35
Hitachi.	DK 514C-38.	SCSI	322	903	14	51
Hitachi.	DK 515C-78.	SCSI	670	1356	14	69
Hitachi.	DK 516C-16.	SCSI	1342	2172	15	81
Hitachi.	DK 522C-10.	SCSI	88	819	6	35
Hitachi.	DK 512-12.	ESDI	94	823	7	64
Hitachi.	DK 512-17.	ESDI	134	823	10	64
Hitachi.	DK 514-38.	ESDI	330	903	14	51
Hitachi.	DK 514-38.	ESDI	380	n/a	n/a	n/a
Hitachi.	DK 514S-38S.	ESDI-SMD	330	903	14	51
Hitachi.	DK 515-78.	ESDI	673	1361	14	69
Hitachi.	DK 516-15.	ESDI	1321	2235	15	77
Hitachi.	DK 517C-37.	SCSI	3700	n/a	n/a	n/a
Hitachi.	DK 521-5.	MFM	40	823	6	17
Hitachi.	DK 522-10.	ESDI	103	823	6	36
Hitachi.	DK 522-10.	ESDI	91	823	6	36
Hitachi.	DK 515 -12.	ESDI-SMD	1222	1989	15	80

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Hitachi.	DK 516-12.	ESDI	1056	1787	15	77
Hitachi.	DK 312C-20.	SCSI	209	1076	to	38
Hitachi.	DK511-3.	MFM	30	699	5	17
Hyosung.	HC 8170E.	AUTO	151	1024	8	36
Hyosung.	HC 8085.	MFM	71	1024	8	17
Hyosung.	HC 8128.	RLL	109	1024	8	26
Ibm.	0668905.	SCSI	128	n/a	n/a	n/a
Ibm.	1430.	MFM	13	306	5	17
Ibm.	32 64336.	SCSI	2000	n/a	n/a	n/a
Ibm.	32 63861.	IDE	212	n/a	n/a	n/a
Ibm.	32 64194.	IDE	245	n/a	n/a	n/a
Ibm.	32 64195.	IDE	340	n/a	n/a	n/a
Ibm.	3431.	SCSI	595-650	n/a	n/a	n/a
Ibm.	4560001.	SCSI	1300	n/a	n/a	n/a
Ibm.	4569466.	SCSI	1000	n/a	n/a	n/a
Ibm.	55F9824.	SCSI	1200	n/a	n/a	n/a
Ibm.	55F9825.	SCSI	1000	n/a	n/a	n/a
Ibm.	6450355.	ESDI	70	583	7	36
Ibm.	6450377.	ESDI	115	915	7	36
Ibm.	6450381.	ESDI	314	1225	15	34
Ibm.	6450606.	SCSI	60	920	4	32
Ibm.	6451045.	SCSI	80	1021	4	39
Ibm.	6451046.	SCSI	160	1021	8	39
Ibm.	6451047.	IDE	40	977	5	17
Ibm.	6451050.	SCSI	120	920	8	32
Ibm.	6451052.	SCSI	1000	n/a	n/a	n/a
Ibm.	6451073.	ESDI	40	1038	2	39
Ibm.	6451074.	ESDI	80	1027	4	39
Ibm.	6451081.	SCSI-2	400	1201	14	48
Ibm.	6451108.	SCSI-2	320	949	14	48
Ibm.	6451241.	SCSI	104	n/a	n/a	n/a
Ibm.	6451242.	SCSI	212	n/a	n/a	n/a
Ibm.	665-30.	MFM	21	615	4	17
Ibm.	665-38.	MFM	31	733	5	17
Ibm.	6169231.	SCSI	650	n/a	n/a	n/a
Ibm.	86F0102.	SCSI	2000	n/a	n/a	n/a
Ibm.	95 F7204.	IDE	85	n/a	n/a	n/a
Ibm.	95F7193.	SCSI	85	n/a	n/a	n/a
Ibm.	90F6677.	SCSI	4000	n/a	n/a	n/a
Ibm.	BT 9121A.	IDE	107	1166	5	36
Ibm.	H 3342.	IDE	342	n/a	n/a	n/a
Ibm.	H 3133.	IDE	133	n/a	n/a	n/a
Ibm.	H 3171.	IDE	171	n/a	n/a	n/a
Ibm.	H-3256.	IDE	256	n/a	n/a	n/a
Ibm.	WD 12.	RLL	10	306	4	17
Ibm.	WD 25.	MFM	21	306	8	17
Ibm.	WD 0661-1111.	SCSI	865	2051	13	66
Ibm.	WD 0661-1283.	SCSI	1004	2051	15	66
Ibm.	WD 0661-371.	SCSI-2	320	949	14	48
Ibm.	WD 0661467.	SCSI-2	400	1199	14	48
Ibm.	WD 0681.	SCSI-2	1054	20	n/a	n/a
Ibm.	WD 0681.	SCSI-2	579	11	n/a	n/a
Ibm.	WDA 240.	IDE	41	1123	2	38

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MAURITRON TECHNICAL SERVICES

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Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Ibm.	WDA 260.	IDE	63	1044	4	30
Ibm.	WDA 387.	IDE	60	520	6	32
Ibm.	WDA 380.	IDE	81	1027	4	39
Ibm.	WDA LA2.	IDE	40	977	5	17
Ibm.	WDA 1-40.	IDE	39	1038	2	39
Ibm.	WDA 3158.	IDE	120	920	8	32
Ibm.	WDA 387G.	IDE	60	520	4	32
Ibm.	WDA 3160.	IDE	160	1024	8	39
Ibm.	WDA L120.	IDE	120	936	16	17
Ibm.	WDA L160.	IDE	170	984	10	34
Ibm.	WDA 1,80.	IDE	85	984	10	17
Ibm.	WDA 3158G.	IDE	120	920	8	32
Ibm.	WDL 340.	IDE	40	1038	2	39
Ibm.	WDL 330.	MCA	30	2	n/a	n/a
Ibm.	WDL 340.	MCA	40	1038	2	39
Ibm.	WDL 320.	PS2	30	20	2	n/a
Ibm.	WDL 100.	SCSI	100	1990	2	44
Ibm.	WDL 200.	SCSI	200	1990	4	44
Ibm.	WDL 340.	SCSI	40	1038	2	39
Ibm.	WDM 240.	MCA	41	1123	2	38
Ibm.	WDM 380.	MCA	61	1027	4	39
Ibm.	WDM 387.	MCA	60	520	6	32
Ibm.	WDM 3158.	MCA	120	920	8	32
Ibm.	WDM 3160.	MCA	160	1024	8	39
Ibm.	WDM 387G.	MCA	60	520	6	32
Ibm.	WDM 3158G.	MCA	120	920	8	32
Ibm.	WDS 240.	SCSI	41	1123	2	38
Ibm.	WDS 3160.	SCSI	160	1024	8	39
Ibm.	WDS 380.	SCSI	81	1027	4	39
Ibm.	WDS 387.	SCSI	60	520	6	32
Ibm.	WDS 387G.	SCSI	60	520	6	32
Ibm.	WDS 3158.	SCSI	120	920	8	32
Ibm.	WDS 3158G.	SCSI	120	920	8	32
Icm.	SFX 12-54S.	SCSI	42	615	4	34
Icm.	SFX 12.	IDE	42	615	4	34
Imi.	2306H.	MFM	5	306	2	17
Imi.	231211.	MFM	10	306	4	17
Imi.	500611.	MFM	5	306	2	17
Imi.	501211.	MFM	10	306	4	17
Imi.	501811.	MFM	16	306	6	17
Imprimis.	9415-519.	n/a	697	3	n/a	n/a
Imprimis.	9415-536.	n/a	697	5	n/a	n/a
Imprimis.	9415-538.	n/a	733	5	n/a	n/a
Imprimis.	94155-120.	MFM	66	960	8	17
Imprimis.	94155-120P.	MFM	66	960	8	17
Imprimis.	94155-135.	RLL	113	960	9	26
Imprimis.	94155-135P.	MFM	74	960	9	17
Imprimis.	94155-56.	MFM	72	925	9	17
Imprimis.	94155-57.	MFM	48	925	6	17
Imprimis.	94155-67.	MFM	55	925	7	17
Imprimis.	94155-77.	MFM	63	925	8	17
Imprimis.	94155-85.	MFM	70	1024	8	17
Imprimis.	94155-85P.	MFM	1024	8	n/a	n/a

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MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Imprimis.	94155-86.	MFM	63	926	8	17
Imprimis.	94155-96.	MFM	70	1024	8	17
Imprimis.	94155-96P.	n/a	n/a	1024	9	n/a
Imprimis.	9415548.	MFM	40	925	5	17
Imprimis.	94156-48.	ESDI	39	925	5	17
Imprimis.	94156-67.	ESDI	56	925	7	26
Imprimis.	94156-86.	ESDI	72	925	9	26
Imprimis.	94161-182.	SCSI	160	969	9	34
Imprimis.	94166-101.	ESDI	86	969	5	32
Imprimis.	94166-141.	ESDI	121	969	7	32
Imprimis.	94166-182.	ESDI	155	969	9	32
Imprimis.	94171-376.	SCSI	330	1546	9	ZBR
Imprimis.	94181-385H.	SCSI	330	971	15	ZBR
Imprimis.	94181-702.	SCSI	601	1546	15	ZBR
Imprimis.	94186-383.	ESDI	383	1412	13	26
Imprimis.	94186-383H.	ESDI	383	1224	15	26
Imprimis.	94186-442H.	ESDI	442	1412	15	26
Imprimis.	94186442.	ESDI	368	1412	15	34
Imprimis.	94191-776.	SCSI	677	1632	15	54
Imprimis.	94196-766.	ESDI	677	1632	15	26
Imprimis.	94204-65.	MFM	64	941	8	17
Imprimis.	94204-71 Wren 2.	MFM	70	1024	8	17
Imprimis.	94204-71.	MFM	70	1024	8	17
Imprimis.	94204-74.	IDE	65	948	5	26
Imprimis.	94204-81.	IDE	71	1032	5	26
Imprimis.	94205-51.	MFM	42	989	5	17
Imprimis.	94205-77.	RLL	66	989	9	26
Imprimis.	94211-106.	SCSI	94	1024	4	36
Imprimis.	94216-106.	ESDI	89	1024	5	34
Imprimis.	94221-125.	SCSI	107	1544	3	ZBR
Imprimis.	94241-502.	SCSI	441	1754	7	ZBR
Imprimis.	94244-274.	IDE	241	1747	5	54
Imprimis.	94244-383.	IDE	338	1747	7	54
Imprimis.	94246-182.	ESDI	157	1453	4	54
Imprimis.	94246-383.	ESDI	338	1747	7	54
Imprimis.	94351-090.	SCSI	79	1068	5	29
Imprimis.	94351-111.	SCSI	99	1068	5	36
Imprimis.	94351-126.	SCSI	111	1068	7	29
Imprimis.	94351-1335.	SCSI	117	1268	5	36
Imprimis.	94351-155.	SCSI	138	1068	7	36
Imprimis.	94351-160.	SCSI	143	1068	9	29
Imprimis.	94351-1865.	SCSI	164	1268	7	36
Imprimis.	94351-2005.	SCSI	177	1068	9	36
Imprimis.	94351-2305.	SCSI	210	1268	9	36
Imprimis.	94354-090.	IDE	80	1072	5	29
Imprimis.	94354-111.	IDE	99	1072	5	36
Imprimis.	94354-126.	IDE	111	1072	7	29
Imprimis.	94354-133.	IDE	117	1272	5	36
Imprimis.	94354-135.	RLL	204	1072	9	42
Imprimis.	94354-155.	IDE	138	1072	7	36
Imprimis.	94354-160.	RLL	126	1072	9	26
Imprimis.	94354-172.	RLL	172	1072	9	26
Imprimis.	94354-186.	IDE	164	1272	7	36

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Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Imprimis.	94354-200.	IDE	126	1072	9	36
Imprimis.	94354-239.	IDE	211	1272	9	36
Imprimis.	94355-100.	MFM	84	1072	9	17
Imprimis.	94355-150.	RLL	128	1072	9	26
Imprimis.	94356-111.	ESDI	99	1072	5	36
Imprimis.	94356-155.	ESDI	138	1072	7	36
Imprimis.	94356-200.	ESDI	178	1072	9	36
Imprimis.	94601-12G/M.	SCSI	1052	1931	15	ZBR
Imprimis.	94604-767H.	SCSI-2	665	1356	15	ZBR
Omega.	MULTIDISK.	SCSI	150	n/a	n/a	n/a
Jct.	100.	MFM	5	306	2	17
Jct.	1000.	MFM	5	131	4	17
Jct.	1006.	MFM	7	436	2	17
Jct.	1010.	MFM	14	436	4	17
Jct.	105.	MFM	7	436	2	17
Jct.	110.	MFM	14	436	4	17
Jct.	120.	MFM	20	615	4	17
Jvc.	JD 3824TA.	IDE	21	436	2	48
Jvc.	JD 3848HA.	IDE	43	436	4	48
Jvc.	JD E2825P.	SCSI	21	436	2	48
Jvc.	JD E2850P.	IDE	42	793	3	36
Jvc.	JD E3896V.	IDE	85	862	4	48
Jvc.	JD E3896V.	SCSI	85	862	4	48
Jvc.	JD E2825P.	IDE	21	581	2	36
Kalok.	KL 3100.	IDE	105	978	6	35
Kalok.	KL 3100.	IDE	105	979	6	35
Kalok.	KL 320 Octagon 20.	MFM	21	615	4	17
Kalok.	KL 330 Octagon 30.	MFM	33	615	4	17
Kalok.	KL 330 Octagon 30.	RLL	33	615	4	26
Kalok.	KL 332 Octagon 30.	MCA	48	615	4	30
Kalok.	KL 340.	MFM	42	820	6	17
Kalok.	KL 341 Octagon 40.	SCSI	43	644	4	31
Kalok.	KL 342.	MCA	35	676	4	26
Kalok.	KL 343 Octagon 40.	IDE	39	676	4	31
Kalok.	KL 360.	MFM	42	820	6	17
Kalok.	KL 381.	SCSI	84	815	6	34
Kalok.	KL 383.	IDE	64	815	6	26
Kalok.	KL-3120.	IDE	120	n/a	n/a	n/a
Kyocera.	K 30B.	RLL	32	615	4	26
Kyocera.	KC 40GA.	IDE	42	977	5	26
Kyocera.	KC 20A.	MFM	21	616	4	17
Kyocera.	KC 20B.	MFM	20	615	4	17
Kyocera.	KC 30A.	RLL	32	616	4	26
Kyocera.	KC 30B.	RLL	30	615	4	26
Kyocera.	KC 80C.	SCSI	84	787	8	26
La Pine.	3062.	MFM	10	306	4	17
La Pine.	3512.	MFM	10	306	4	17
La Pine.	3522.	MFM	10	306	4	17
La Pine.	LT 10.	MFM	10	615	2	17
La Pine.	LT 20.	MFM	21	615	4	17
La Pine.	LT 200.	MFM	20	615	4	17
La Pine.	LT 30.	RLL	33	615	4	26
La Pine.	LT 300.	MFM/RLL	20/34	615	4	17/26

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HP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
La Pine.	LT 2000.	MFM	20	614	4	17
La Pine.	T 300.	RLL	32	615	4	26
La Pine.	T 20.	MFM	21	615	4	17
La Pine.	T 30.	RLL	32	615	4	26
La Pine.	T10.	MFM	10	615	2	17
Lexikon.	HDC 372.	MFM	21	611	4	17
Lexikon.	XM-5220/2.	MFM	21	615	4	17
Lexikon.	XM-5220/2.	MFM	21	611	4	17
Magtron.	MT 4115.	ESDI	115	1600	4	35
Magtron.	MT 4115S.	SCSI	115	1600	4	35
Magtron.	MT 4140.	ESDI	140	1600	5	35
Magtron.	MT 4145S.	SCSI	140	1600	5	35
Magtron.	MT 4170.	ESDI	170	1600	6	35
Magtron.	MT 4170S.	SCSI	170	1600	6	35
Magtron.	MT 5400E.	ESDI	361	1632	8	54
Magtron.	MT 5400S.	SCSI	359	1623	8	54
Magtron.	MT 5760E.	ESDI	677	1632	15	54
Magtron.	MT 5760S.	SCSI	673	1623	15	54
Maxtor Panther.	P2-08S.	SCSI-2	664	1778	7	85
Maxtor Panther.	P2-12S.	SCSI-2	1065	1254	15	102
Maxtor Panther.	P2-17S.	SCSI-2	1424	1778	15	85
Maxtor Panther.	P1-08.	ESDI	696	1778	9	85
Maxtor Panther.	P0-12S.	SCSI	1051	n/a	n/a	n/a
Maxtor Panther.	PL-12.	ESDI/SMD	1065	1778	15	78
Maxtor Panther.	PL-13.	ESDI/SMD	1161	1776	15	85
Maxtor Panther.	PL-17S.	SCSI	1503	n/a	n/a	n/a
Maxtor.	25128A.	IDE	182	n/a	n/a	n/a
Maxtor.	2525A.	IDE	252	n/a	n/a	n/a
Maxtor.	2525S.	SCSI	252	n/a	n/a	n/a
Maxtor.	7040A.	IDE	41	981	5	17
Maxtor.	7040S.	SCSI	41	1156	2	36
Maxtor.	7060A.	IDE	65	1516	2	42
Maxtor.	7060A.	IDE	65	467	16	17
Maxtor.	7060A.	IDE	65	1024	7	17
Maxtor.	7080A.	IDE	81	981	10	17
Maxtor.	7080S.	SCSI	81	1156	4	36
Maxtor.	7120A.	IDE	130	1516	4	42
Maxtor.	7120A.	IDE	130	936	16	17
Maxtor.	7120A.	IDE	130	1024	1	17
Maxtor.	7120S.	SCSI	120	n/a	n/a	n/a
Maxtor.	7131A.	IDE	131	n/a	n/a	n/a
Maxtor.	713A.	IDE	113	n/a	n/a	n/a
Maxtor.	7213A.	IDE	213	683	16	38
Maxtor.	7213S.	SCSI	213	n/a	n/a	n/a
Maxtor.	7245A.	IDE	246	n/a	n/a	n/a
Maxtor.	7245S.	SCSI	245	n/a	n/a	n/a
Maxtor.	7345A.	IDE	340	n/a	n/a	n/a
Maxtor.	7345S.	SCSI	345	n/a	n/a	n/a
Maxtor.	8051A.	IDE	43	902	5	17
Maxtor.	EXT 4175.	ESDI	234	1224	11	34
Maxtor.	EXT 4280.	ESDI	157	1224	7	34
Maxtor.	EXT 4380.	ESDI	319	1224	15	34
Maxtor.	LXT 200A.	IDE	291	816	15	32

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Maxtor.	LXT 200S.	SCSI	207	1320	7	n/a
Maxtor.	LXT 213A.	IDE	213	683	16	38
Maxtor.	LXT 213S.	SCSI	212	1320	7	44
Maxtor.	LXT 340A.	IDE	340	654	16	n/a
Maxtor.	LXT 340S.	SCSI	340	1560	7	n/a
Maxtor.	LXT 437A.	IDE	437	842	16	n/a
Maxtor.	LXT 535A.	IDE	535	1036	16	n/a
Maxtor.	LXT 535S.	SCSI	535	1036	16	n/a
Maxtor.	LXT 100S.	SCSI	96	733	8	31
Maxtor.	LXT 1240S.	SCSI	1400	n/a	n/a	n/a
Maxtor.	LXT 50S.	SCSI	45	733	4	31
Maxtor.	HXL 105-111.	PCMCIA	105	n/a	n/a	n/a
Maxtor.	MXT 1240S.	SCSI	1200	n/a	n/a	n/a
Maxtor.	MXT 540A(L).	IDE	540	n/a	n/a	n/a
Maxtor.	MXT 540S(L).	SCSI	540	n/a	n/a	n/a
Maxtor.	MXT PQ-125.	SCSI	1000	n/a	n/a	n/a
Maxtor.	PO 125.	SCSI	1200	n/a	n/a	n/a
Maxtor.	PO 175.	SCSI	1500	n/a	n/a	n/a
Maxtor.	PO-125.	SCSI	1000	n/a	n/a	n/a
Maxtor.	Pi 175.	SCSI	1700	n/a	n/a	n/a
Maxtor.	RXT 800S.	SCSI	786	n/a	n/a	n/a
Maxtor.	Tahiti 2 MIMB.	SCSI	650/1000	n/a	n/a	n/a
Maxtor.	XT 1140E.	MFM	131	1024	15	17
Maxtor.	XT 1240R.	RLL	201	1024	15	26
Maxtor.	XT 4170E.	ESDI	151	1224	7	35
Maxtor.	XT 4170S.	SCSI	155	1224	7	36
Maxtor.	XT 4230E.	ESDI	198	1224	9	36
Maxtor.	XT 4280E.	ESDI	244	1224	11	36
Maxtor.	XT 4280S.	SCSI	244	1224	11	36
Maxtor.	XT 4380E.	ESDI	332	1224	15	36
Maxtor.	XT 4380S.	SCSI	332	1224	15	36
Maxtor.	XT 8610E.	ESDI	529	1632	12	54
Maxtor.	XT 8800E.	ESDI	695	1274	15	71
Maxtor.	XT 1050.	MFM	38	902	5	17
Maxtor.	XT 1065.	MFM	55	918	7	17
Maxtor.	XT 1085.	MFM	70	1024	8	17
Maxtor.	XT 1105.	MFM	86	918	11	17
Maxtor.	XT 1140.	MFM	118	918	15	17
Maxtor.	XT 1240.	MFM	73	1224	7	17
Maxtor.	XT 2085.	MFM	70	1224	7	17
Maxtor.	XT 2140.	MFM	114	1224	11	17
Maxtor.	XT 2190.	MFM	156	1224	15	17
Maxtor.	XT 3170.	SCSI	266	1224	9	48
Maxtor.	XT 3280.	SCSI	415	1224	15	45
Maxtor.	XT 3380.	SCSI	380	1224	15	n/a
Maxtor.	XT 4380.	MFM	156	1224	15	17
Maxtor.	XT 81000E.	ESDI	890	1632	15	71
Maxtor.	XT 8760.	MFM	209	1632	15	17
Maxtor.	XT 4175 E.	ESDI	150	1224	7	35
Maxtor.	XT 670S.	SCSI	670	n/a	n/a	n/a
Maxtor.	XT 8360S.	SCSI	360	n/a	n/a	n/a
Maxtor.	XT 8380E (H).	ESDI	380	1632	8	54
Maxtor.	XT 8380S (H).	SCSI	380	1632	8	54

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Naxtor.	XT 8702S.	SCSI	617	1490	15	54
Naxtor.	XT 8760E (H).	ESDI	665	1632	15	54
Naxtor.	XT 8760S (H).	SCSI	676	1632	15	54
Naxtor.	XT-1120R.	RLI	107	1024	8	26
Memorex.	321.	MFM	5	320	2	17
Memorex.	322.	MFM	11	320	4	17
Memorex.	323.	MFM	15	320	6	17
Memorex.	324.	MFM	20	320	8	17
Memorex.	450.	MFM	10	612	2	17
Memorex.	512.	MFM	25	961	3	17
Memorex.	513.	MFM	41	961	5	17
Memorex.	514.	MFM	58	961	7	17
Memorex.	70323.	MFM	16	320	6	17
Micropolis.	1302.	MFM	21	830	3	17
Micropolis.	1303.	MFM	34	830	5	17
Micropolis.	1304.	MFM	43	830	6	17
Micropolis.	1323.	MFM	36	1024	4	17
Micropolis.	1323A.	MFM	45	1024	5	17
Micropolis.	1326.	MFM	53	1024	6	17
Micropolis.	1324A.	MFM	59	1024	7	17
Micropolis.	1325BR.	MFM	71	1024	8	17
Micropolis.	1333.	MFM	36	1024	4	17
Micropolis.	1333A.	MFM	44	1024	5	17
Micropolis.	1334.	MFM	53	1024	6	17
Micropolis.	1334A.	MFM	62	1024	7	17
Micropolis.	1335.	MFM	71	1024	8	17
Micropolis.	1352.	ESDI	41	1024	2	36
Micropolis.	1352A.	ESDI	41	1024	3	36
Micropolis.	1353.	ESDI	75	1024	4	36
Micropolis.	1353A.	ESDI	94	1024	5	36
Micropolis.	1353E.	ESDI	74	1024	4	36
Micropolis.	1354.	ESDI	113	1024	6	36
Micropolis.	1354A.	ESDI	132	1024	7	36
Micropolis.	1355.	ESDI	151	1024	8	36
Micropolis.	1373.	SCSI	73	1024	4	36
Micropolis.	1373A.	SCSI	91	1024	5	36
Micropolis.	1374.	SCSI	109	1024	6	36
Micropolis.	1374A.	SCSI	128	1024	7	36
Micropolis.	1375.	SCSI	146	1024	8	36
Micropolis.	1516-105.	ESDI	666	1840	10	72
Micropolis.	1517-13.	ESDI	922	1925	13	72
Micropolis.	1518-14.	ESDI	976	1925	14	72
Micropolis.	1518-15.	ESDI	1346	2104	15	84
Micropolis.	1528-15.	SCSI-2	1354	2100	15	84
Micropolis.	1548.	SCSI-2 FAST	1750	n/a	n/a	n/a
Micropolis.	1551.	MFM	61	1024	7	17
Micropolis.	1554	MFM	115	1224	11	17
Micropolis.	1554.	ESDI	1224	11	n/a	n/a
Micropolis.	1555	MFM	126	1224	12	17
Micropolis.	1555.	ESDI	1224	12	n/a	n/a
Micropolis.	1556	MFM	136	1224	13	17
Micropolis.	1556-11	ESDI	244	1224	11	36
Micropolis.	1556.	ESDI	1224	13	n/a	n/a

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MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Micropolis.	1557-12	ESDI	266	1224	12	36
Micropolis.	1557-13	ESDI	288	1224	13	36
Micropolis.	1557-14	ESDI	310	1224	14	36
Micropolis.	1557-15	ESDI	338	1224	15	36
Micropolis.	1557.	MFM	146	1224	14	17
Micropolis.	1558-14	ESDI	319	1224	14	36
Micropolis.	1558-15	ESDI	342	1224	14	36
Micropolis.	1558.	MFM	157	1224	15	17
Micropolis.	1566-11.	ESDI	487	1632	11	54
Micropolis.	1567-12.	ESDI	532	1632	12	54
Micropolis.	1567-13.	ESDI	576	1632	13	54
Micropolis.	1568-14.	ESDI	620	1632	14	54
Micropolis.	1568-15.	ESDI	676	1632	14	54
Micropolis.	1576-11.	SCSI	243	1220	11	36
Micropolis.	1577-12.	SCSI	266	1220	12	36
Micropolis.	1577-13.	SCSI	287	1220	13	36
Micropolis.	1578-14.	SCSI	332	1224	15	36
Micropolis.	1578-15.	SCSI	331	1220	15	36
Micropolis.	1579-13.	SCSI	677	1919	13	54
Micropolis.	1586-11.	SCSI	486	1628	11	54
Micropolis.	1587-12.	SCSI	530	1628	12	54
Micropolis.	1587-13.	SCSI	575	1628	13	54
Micropolis.	1588-14.	SCSI	619	1628	14	54
Micropolis.	1588-15.	SCSI	668	1632	15	54
Micropolis.	1597-105.	SCSI	498	1834	10	54
Micropolis.	1597-13.	SCSI	909	1919	13	72
Micropolis.	1598-14.	SCSI	729	1919	14	54
Micropolis.	1598-15.	SCSI-2	1919	1925	15	71
Micropolis.	1624.	SCSI	765	n/a	n/a	n/a
Micropolis.	1653-4.	ESDI	92	1249	4	36
Micropolis.	1653-5.	ESDI	115	1249	5	36
Micropolis.	1653-6.	ESDI	1249	6	n/a	n/a
Micropolis.	1653-7.	ESDI	1249	7	n/a	n/a
Micropolis.	1654-6.	ESDI	138	1249	6	36
Micropolis.	1654-7.	ESDI	161	1249	7	36
Micropolis.	1663-4.	ESDI	193	1780	4	54
Micropolis.	1663-5.	ESDI	242	1780	5	54
Micropolis.	1664-6.	ESDI	290	1780	6	54
Micropolis.	1664-7.	ESDI	344	1780	7	54
Micropolis.	1673-4.	SCSI	90	1249	4	36
Micropolis.	1673-5.	SCSI	112	1249	5	36
Micropolis.	1674-6.	SCSI	135	1249	6	36
Micropolis.	1674-7.	SCSI	158	1249	7	36
Micropolis.	1683-4.	SCSI	193	1776	4	54
Micropolis.	1683-5.	SCSI	241	1776	5	54
Micropolis.	1684-6.	SCSI	289	1776	6	54
Micropolis.	1684-7.	SCSI	340	1780	7	54
Micropolis.	1743-5.	IDE	138	1140	5	48
Micropolis.	1744-6.	IDE	165	1140	6	48
Micropolis.	1744-7.	IDE	193	1140	7	48
Micropolis.	1745-8.	IDE	220	1140	8	48
Micropolis.	1745-9.	IDE	248	1140	9	48
Micropolis.	177-12.	SCSI	265	1220	12	36

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MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Micropolis.	177-13.	SCSI	2387	1213	13	36
Micropolis.	1773-5.	SCSI	138	1140	5	48
Micropolis.	1774-6.	SCSI	165	1140	6	48
Micropolis.	1774-7.	SCSI	193	1140	7	48
Micropolis.	1775-8.	SCSI	220	1140	8	48
Micropolis.	1775-9.	SCSI	248	1140	9	48
Micropolis.	1908.	SCSI-2 FAST	1400	n/a	n/a	n/a
Micropolis.	1924.	SCSI-2 FAST	2000	n/a	n/a	n/a
Micropolis.	1936.	SCSI-2 FAST	3100	n/a	n/a	n/a
Micropolis.	2105.	SCSI-2 FAST	560	n/a	n/a	n/a
Micropolis.	2105A.	IDE	560	n/a	n/a	n/a
Micropolis.	2108.	SCSI-2 FAST	698	n/a	n/a	n/a
Micropolis.	2112.	SCSI-2 FAST	1214	n/a	n/a	n/a
Micropolis.	2112A.	IDE	1050	n/a	n/a	n/a
Micropolis.	Microdisk 1340.	SCSI	1340	n/a	n/a	n/a
Micropolis.	Microdisk 1750.	SCSI	2000	n/a	n/a	n/a
Micropolis.	Microdisk 340.	SCSI	385	n/a	n/a	n/a
Micropolis.	Microdisk 670.	SCSI	670	n/a	n/a	n/a
Micropolis.	Microdisk 1030.	SCSI	1203	n/a	n/a	n/a
Microscience.	5100-20	ESDI	124	960	7	36
Microscience.	5100.	ESDI	110	855	7	36
Microscience.	6100.	SCSI	107	855	7	36
Microscience.	7040.	IDE	46	855	3	36
Microscience.	7100-20	IDE	201	1277	7	44
Microscience.	7100.	IDE	120	855	7	36
Microscience.	7200.	IDE	201	1244	7	45
Microscience.	8040.	IDE	42	1047	2	40
Microscience.	FH 3414.	SCSI	367	1658	8	54
Microscience.	FH 3777.	SCSI	688	1658	15	54
Microscience.	FH-31200.	SCSI	1062	1921	15	72
Microscience.	HH 1060.	RLL	67	1024	5	26
Microscience.	HH 1075.	MFM	61	1024	7	17
Microscience.	HH 3160.	SCSI	171	1314	7	37
Microscience.	HH 4090.	RLL	94	1024	7	26
Microscience.	HH 1050.	MFM	44	1024	5	17
Microscience.	HH 1080.	RLL	68	1024	5	26
Microscience.	HH 1090.	MFM	80	1314	7	17
Microscience.	HH 1095.	RLL	94	1024	7	26
Microscience.	HH 21200.	ESDI	1062	1912	15	72
Microscience.	HH 315.	MFM	10	306	4	17
Microscience.	HH 330	RLL	32	612	4	26
Microscience.	HH 330.	MFM	21	612	4	17
Microscience.	HH 4060.	RLL	67	1024	5	26
Microscience.	HH 4070.	MFM	61	1024	7	17
Microscience.	HH 612.	MFM	11	306	4	17
Microscience.	HH 712.	MFM	10	612	2	17
Microscience.	HH 725.	MFM	21	612	4	17
Microscience.	HH 738	RLL	32	612	4	26
Microscience.	HH 738.	MFM	21	612	4	17
Microscience.	HH 830.	RLL	32	615	4	26
Microscience.	HH 2012.	ESDI	19	306	4	31
Microscience.	HH 2120.	ESDI	119	1024	7	33
Microscience.	HH 2160.	ESDI	161	1276	7	35

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Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Microscience.	HH 2227.	ESDI	688	1658	15	54
Microscience.	HH 2414.	ESDI	367	1658	8	54
Microscience.	HH 312.	MFM	10	306	4	17
Microscience.	HH 625.	MFM	21	612	4	17
Microscience.	HH 825.	MFM	21	612	4	17
Microscience.	HH-1120.	RLL	122	1314	7	26
Microscience.	HH-3120.	SCSI	122	1314	5	37
Microscience.	HH-325.	MFM	21	612	4	17
Microscience.	HH4050.	MFM	44	1024	5	17
Microstorage.	MS 212R.	MFM/RLL	10/15	306	4	1
Miniscribe.	1006.	MFM	5	306	2	17
Miniscribe.	1012.	MFM	11	306	4	17
Miniscribe.	2006.	MFM	5	306	2	17
Miniscribe.	2012.	MFM	11	306	4	17
Miniscribe.	3006.	MFM	5	306	2	17
Miniscribe.	3012.	MFM	11	612	2	17
Miniscribe.	3053.	MFM	44	1024	5	17
Miniscribe.	3085.	MFM	71	1170	7	17
Miniscribe.	30855.	SCSI	n/a	1255	3	35
Miniscribe.	3085E.	ESDI	72	1270	3	n/a
Miniscribe.	3130.	MFM	54	1250	5	17
Miniscribe.	31305.	SCSI	112	1255	5	35
Miniscribe.	3130E.	ESDI	112	1250	5	35
Miniscribe.	3180.	MFM	75	1250	7	17
Miniscribe.	31805.	SCSI	162	1255	7	36
Miniscribe.	3180E.	ESDI	157	1250	7	35
Miniscribe.	3212 +.	MFM	11	612	2	17
Miniscribe.	3212.	MFM	11	612	2	17
Miniscribe.	3412.	MFM	11	306	4	17
Miniscribe.	3425 +.	MFM	21	615	4	17
Miniscribe.	3425.	MFM/RLL	21/31	615	4	17/26
Miniscribe.	3438 +.	RLL	32	615	4	26
Miniscribe.	3438.	RLL	32	615	4	26
Miniscribe.	3450A.	RLL	39	745	4	26
Miniscribe.	3650.	MFM	42	809	6	17
Miniscribe.	3650.	RLL	65	809	6	26
Miniscribe.	3650.	RLL	65	852	6	26
Miniscribe.	3650.	RLL	65	842	6	26
Miniscribe.	3650F.	MFM	42	809	6	17
Miniscribe.	3675.	RLL	65	809	6	26
Miniscribe.	4006.	MFM	5	306	2	17
Miniscribe.	4010.	MFM	8	480	2	17
Miniscribe.	4020.	MFM	17	480	4	17
Miniscribe.	5330.	MFM	25	480	6	17
Miniscribe.	5338.	MFM	31	612	6	17
Miniscribe.	5440.	MFM	33	480	8	17
Miniscribe.	5451.	MFM	42	612	8	17
Miniscribe.	6032.	MFM	27	1024	3	17
Miniscribe.	6053.	MFM	45	1024	5	17
Miniscribe.	6074.	MFM	60	1024	7	17
Miniscribe.	6079	RLL	68	1024	3	26
Miniscribe.	6079.	MFM	n/a	1024	5	n/a
Miniscribe.	6085.	MFM	71	1024	8	17

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MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Miniscribe.	6128.	RLL	109	1024	8	26
Miniscribe.	6128.	RLL	109	1024	5	26
Miniscribe.	6212.	MFM	10	615	2	17
Miniscribe.	7040A.	IDE	43	981	5	17
Miniscribe.	7080A.	IDE	85	981	10	17
Miniscribe.	7426.	MFM	21	612	4	17
Miniscribe.	8051.	IDE	64	981	5	26
Miniscribe.	80515.	SCSI	43	745	4	28
Miniscribe.	8051A.	IDE	43	745	4	28
Miniscribe.	8212.	MFM	11	615	2	17
Miniscribe.	8225.	RLL	20	771	2	26
Miniscribe.	82255.	SCSI	20	804	2	26
Miniscribe.	8225A.	IDE	42	745	4	28
Miniscribe.	8225XT.	IDE (XT)	21	805	2	26
Miniscribe.	8412.	MFM	11	306	4	17
Miniscribe.	8425.	MFM	21	615	4	17
Miniscribe.	84255.	SCSI	21	612	4	17
Miniscribe.	8425F.	MFM	21	615	4	17
Miniscribe.	8425XT.	IDE (XT)	21	615	4	17
Miniscribe.	8432.	RLL	32	615	4	26
Miniscribe.	8434F.	RLL	32	615	4	26
Miniscribe.	8438.	RLL	32	615	4	26
Miniscribe.	8438F.	RLL	32	615	4	26
Miniscribe.	8438XT.	IDE	21	615	4	17
Miniscribe.	8450.	RLL	41	771	4	26
Miniscribe.	84505.	SCSI	40	804	4	26
Miniscribe.	8450A.	IDE (XT)	21	615	4	17
Miniscribe.	8450EFT.	IDE (XT)	42	805	4	26
Miniscribe.	8450FXT.	IDE (XT)	42	805	4	26
Miniscribe.	8450XT.	IDE (XT)	42	805	4	26
Miniscribe.	90005.	SCSI	347	1220	15	32
Miniscribe.	9000E.	ESDI	329	1224	15	36
Miniscribe.	9230.	SCSI	203	1224	9	32
Miniscribe.	9230.	ESDI/SCSI	203	1224	9	n/a
Miniscribe.	9230E.	ESDI	177	1224	9	32
Miniscribe.	9380.	SCSI	337	1224	15	32
Miniscribe.	9380.	ESDI/SCSI	338	1224	15	n/a
Miniscribe.	93805.	SCSI	337	1218	15	32
Miniscribe.	9380E.	ESDI	329	1224	15	35
Miniscribe.	94245.	SCSI	355	1661	8	32
Miniscribe.	9424E.	ESDI	360	1661	8	32
Miniscribe.	97805.	SCSI	668	1661	15	35
Miniscribe.	9780E.	ESDI	676	1661	15	53
Miniscribe.	MS 3438.	MFM	615	4	n/a	n/a
Mitsubishi.	M 4870.	SMD	247	1024	12	40
Mitsubishi.	MR 335.	MFM	54	743	8	17
Mitsubishi.	MR 521.	MFM	10	612	2	17
Mitsubishi.	MR 522.	MFM/RLL	21/31	612	4	17/26
Mitsubishi.	MR 533.	MFM/RLL	30	971	3	17/26
Mitsubishi.	MR 535.	MFM/RLL	42/65	977	5	17/26
Mitsubishi.	MR 548.	MFM	89	1225	8	17
Mitsubishi.	MR 5310E.	ESDI	101	977	5	41
Mitsubishi.	MR 5310S.	SCSI	101	977	5	41

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MAURITRON TECHNICAL SERVICES

MP-247

HARD DISK DRIVE PARAMETERS

MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Mitsubishi.	MR 535R.	RLL	65	977	5	26
Mitsubishi.	MR 535s.	SCSI	65	977	5	26
Mitsubishi.	MR 537s.	SCSI	76	977	5	26
Mitsumi.	HD 309AA.	IDE	90	928	6	17
Mitsumi.	HD 309Ac.	SCSI	90	928	6	17
Mitsumi.	HD 313AA.	IDE	130	963	8	17
Mitsumi.	HD 354VA.	IDE	40	615	4	17
Mitsumi.	HD 354VC.	SCSI	40	940	8	17
Mitsumi.	HD 313AC.	SCSI	128	964	7	39
Mitsumi.	M 106.	MFM	5	306	2	17
Mitsumi.	M 206.	MFM	5	306	2	17
Mitsumi.	M 212.	MFM	10	306	4	17
Mitsumi.	M 225.	MFM	21	306	8	17
Mitsumi.	M 306.	MFM	5	306	2	17
Mitsumi.	M 312.	MFM	10	306	4	17
Mitsumi.	M-112.	MFM	10	306	4	17
Mitsumi.	M-125.	MFM	21	306	8	17
Mitsumi.	M-325.	MFM	21	306	8	17
Mmi.	M 106.	MFM	5	306	2	17
Mmi.	M 212.	MFM	10	306	4	17
Mmi.	M 225.	MFM	20	306	8	17
Mmi.	M 306.	MFM	5	306	2	17
Mmi.	M 312.	MFM	10	306	4	17
Mmi.	M-112.	MFM	10	306	4	17
Mmi.	M-125.	MFM	20	306	8	17
Mmi.	M-325.	MFM	20	306	8	17
Ncr.	5101.	SCSI	332	1898	9	38
Ncr.	5301.	SCSI	652	1244	16	64
Nec.	158-050395-304B.	IDE	120	901	5	53
Nec.	AB01204.	IDE	120	762	8	39
Nec.	AC-160.	IDE	62	1024	7	17
Nec.	D-2346.	IPI-2	400	n/a	n/a	n/a
Nec.	D-2352.	SMD	520	n/a	n/a	n/a
Nec.	D-2362.	SMD	800	23	n/a	n/a
Nec.	D-2363.	SMD	1100	1024	27	71
Nec.	D-2366.	IPI-2	800	23	n/a	n/a
Nec.	D-2367.	IPI-2	1100	27	n/a	n/a
Nec.	D-2373.	ESDI/SMD	1220	1024	27	86
Nec.	D-2377.	IPI-2	1400	27	n/a	n/a
Nec.	D-2387.	IPI-2	2100	1371	30	98
Nec.	D-2462.	SCSI	800	23	n/a	n/a
Nec.	D-2463.	SCSI	1100	27	n/a	n/a
Nec.	D-2473.	SCSI	1400	27	n/a	n/a
Nec.	D-3126.	MFM	21	615	4	17
Nec.	D-3142.	MFM	42	642	8	17
Nec.	D-3146H.	MFM	40	615	8	17
Nec.	D-3661.	ESDI	118	915	7	34-36
Nec.	D-3661.	ESDI	118	913	7	34-36
Nec.	D-3735.	IDE	45	1074	2	41
Nec.	D-3735.	IDE	45	537	4	41
Nec.	D-3735.	IDE	45	733	7	17
Nec.	D-3741.	IDE	45	423	7	36
Nec.	D-3741.	IDE	45	733	5	17

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Nec.	D-3755.	IDE	105	1251	4	41
Nec.	D-3755.	IDE	105	417	12	41
Nec.	D-3755.	IDE	105	625	8	41
Nec.	D-3756.	IDE	105	1251	4	41
Nec.	D-3756.	IDE	105	417	12	41
Nec.	D-3761.	IDE	115	915	7	35
Nec.	D-3765.	IDE	176	1486	4	58
Nec.	D-3765.	IDE	176	743	8	58
Nec.	D-3771.	IDE	220	1367	5	63
Nec.	D-3772.	IDE	331	1468	7	63
Nec.	D-3781.	IDE	426	1468	9	63
Nec.	D-3781.	IDE	426	734	18	63
Nec.	D-3835.	SCSI	45	1074	2	41
Nec.	D-3841.	SCSI	45	440	8	26
Nec.	D-3855.	SCSI	105	1251	4	41
Nec.	D-3856.	SCSI	105	1251	4	41
Nec.	D-3861.	SCSI	115	915	7	34
Nec.	D-3865.	SCSI-2	176	1486	4	58
Nec.	D-3871.	SCSI	220	1367	5	63
Nec.	D-3872.	SCSI	331	1468	7	63
Nec.	D-3881.	SCSI	425	1464	9	63
Nec.	D-3X35	SCSI	45	n/a	n/a	n/a
Nec.	D-3X35.	IDE	45	n/a	n/a	n/a
Nec.	D-3X55	SCSI	105	n/a	n/a	n/a
Nec.	D-3X55.	IDE	105	n/a	n/a	n/a
Nec.	D-3X65	SCSI	176	n/a	n/a	n/a
Nec.	D-3X65.	IDE	176	n/a	n/a	n/a
Nec.	D-3X72	SCSI	331	n/a	n/a	n/a
Nec.	D-3X72.	IDE	331	n/a	n/a	n/a
Nec.	D-3X81	SCSI	425	n/a	n/a	n/a
Nec.	D-3X81.	IDE	425	n/a	n/a	n/a
Nec.	D-5114.	MFM	6	310	2	17
Nec.	D-5124.	MFM	11	310	4	17
Nec.	D-5126.	MFM	21	612	4	17
Nec.	D-5126.	MFM	21	615	4	17
Nec.	D-5126H.	MFM	21	612	4	17
Nec.	D-5126H.	MFM	21	615	4	17
Nec.	D-5127.	MFM	20	615	4	17
Nec.	D-5127H.	RLL	32	615	4	26
Nec.	D-5128.	MFM	20	615	4	17
Nec.	D-5142.	MFM	10	310	4	17
Nec.	D-5146.	MFM	40	615	8	17
Nec.	D-5146.	MFM	40	612	8	17
Nec.	D-5146H.	MFM	40	615	8	17
Nec.	D-5146H.	MFM	40	612	8	17
Nec.	D-5147.	MFM	42	615	8	17
Nec.	D-5147H.	RLL	62	615	8	26
Nec.	D-5452.	MFM	67	823	10	32
Nec.	D-5592.	SMD	1300	n/a	n/a	n/a
Nec.	D-5652.	ESDI	135	823	10	35
Nec.	D-5655.	ESDI	140	1224	7	34-36
Nec.	D-5662.	ESDI	301	1224	15	34-36
Nec.	D-5682.	ESDI	664	1633	15	53

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Nec.	D-5682/DA521.	IPI-2	665	15	n/a	n/a
Nec.	D-5682/DA501.	SMD	665	15	n/a	n/a
Nec.	D-5852.	SCSI	147	823	10	34
Nec.	D-5862.	SCSI	329	1224	15	34
Nec.	D-5882.	SCSI	676	1633	15	53
Nec.	D-5892.	SCSI	1400	1675	19	86
Nec.	D-5894.	SCSI	1400	1680	19	86
Nec.	D-5894.	ESDI	1400	n/a	n/a	n/a
Nec.	D-589X.	SCSI	2180	2610	19	86
Nec.	D-5X62	SCSI	329	n/a	n/a	n/a
Nec.	D-5X62.	ESDI	329	n/a	n/a	n/a
Nec.	D-5X82	SCSI	665	n/a	n/a	n/a
Nec.	D-5X82.	ESDI	665	n/a	n/a	n/a
Nec.	LPS-120AT.	IDE	120	901	5	53
Nec.	LPS-240AT.	IDE	245	723	13	51
Nec.	NEI RD 3127.	MFM	10	612	2	17
Nec.	OP 220 4002.	IDE	127	980	15	17
Nec.	RD-3255.	MFM	21	612	4	17
Nec.	RD-4127.	MFM	10	306	4	17
Nec.	RD-4255.	MFM	21	306	8	17
Nec.	SD-020S.	SCSI	20	n/a	n/a	n/a
Nec.	SD-040S.	SCSI	40	n/a	n/a	n/a
Nec.	SD-120S.	SCSI	125	n/a	n/a	n/a
Nec.	ST-9144A.	IDE	127	980	15	17
Nec.	WDAC-160.	IDE	62	1024	7	17
Newbury Data.	NDR 320.	MFM	20	615	4	17
Newbury Data.	NDR 360.	MFM	42	615	8	17
Newbury Data.	NDR 1065.	MFM	55	918	7	17
Newbury Data.	NDR 1085.	MFM	71	1025	8	17
Newbury Data.	NDR 1105.	MFM	87	918	11	17
Newbury Data.	NDR 1140.	MFM	105	918	15	17
Newbury Data.	NDR 2085.	MFM	75	1224	7	17
Newbury Data.	NDR 2140.	MFM	118	918	15	17
Newbury Data.	NDR 2190.	MFM	183	918	15	26
Newbury Data.	NDR 3170S.	SCSI	144	1224	9	26
Newbury Data.	NDR 3280S.	SCSI	240	1224	15	26
Newbury Data.	NDR 3380S.	SCSI	320	1224	15	34
Newbury Data.	NDR 4175.	ESDI	155	1224	7	36
Newbury Data.	NDR 4170.	ESDI	194	1224	7	45
Newbury Data.	NDR 4380.	ESDI	415	1224	15	36
Newbury Data.	NDR 4380S.	SCSI	314	1224	15	34
Newbury Data.	NDR 340 (Penny).	MFM	42	615	8	17
Npl.	NP 03-6.	MFM	5	306	2	17
Npl.	NP 03-13.	RLL	16	306	4	26
Npl.	NP 02-26S.	SCSI	54	640	4	42
Okidata.	OD 526.	MFM/RLL	21/31	612	4	17/26
Okidata.	OD 540.	MFM/RLL	33/50	480	6	17/26
Olivetti.	HD 662/11.	MFM	10	612	2	17
Olivetti.	HD 662/12.	MFM	21	612	4	17
Olivetti.	XM-5220/2.	MFM	21	615	4	17
Olivetti.	XM-5220/2.	MFM	21	611	4	17
Osicom.	OSICARD 40.	IDE	42	n/a	n/a	n/a
Otari.	C 514.	MFM	10	306	4	17

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Otari.	C 519.	MFM	15	306	6	17
Otari.	C 526.	MFM	21	306	8	17
Otari.	C 507.	MFM	5	306	2	17
Panasonic.	JU 116.	MFM	21	615	4	17
Panasonic.	JU 128.	MFM	44	633	7	17
Panasonic.	LF 3000E.	SCSI	128	n/a	n/a	n/a
Panasonic.	LF 5010E.	SCSI	470	n/a	n/a	n/a
Panasonic.	LF 7010E.	SCSI	500	n/a	n/a	n/a
Panasonic.	LF 90002.	SCSI	326	n/a	n/a	n/a
Panasonic.	LF 9000E.	SCSI	326	n/a	n/a	n/a
Panasonic.	LF 3002.	SCSI	128	n/a	n/a	n/a
Panasonic.	LF 5012.	SCSI	470	n/a	n/a	n/a
Panasonic.	LF 7012.	SCSI	500	n/a	n/a	n/a
Pli.	1.2T.	SCSI	1200	n/a	n/a	n/a
Pli.	1.35T.	SCSI	1350	n/a	n/a	n/a
Pli.	100TL.	SCSI	105	n/a	n/a	n/a
Pli.	200T.	SCSI	210	n/a	n/a	n/a
Pli.	300T.	SCSI	307	n/a	n/a	n/a
Pli.	320T.	SCSI	320	n/a	n/a	n/a
Pli.	320TF.	SCSI	320	n/a	n/a	n/a
Pli.	330T.	SCSI	330	n/a	n/a	n/a
Pli.	400T.	SCSI	404	n/a	n/a	n/a
Pli.	40T.	SCSI	42	n/a	n/a	n/a
Pli.	415T.	SCSI	415	n/a	n/a	n/a
Pli.	50TL.	SCSI	52	n/a	n/a	n/a
Pli.	600T.	SCSI	613	n/a	n/a	n/a
Pli.	635T.	SCSI	645	n/a	n/a	n/a
Pli.	645T.	SCSI	645	n/a	n/a	n/a
Pli.	Infinity 88 Turbo.	SCSI	88	n/a	n/a	n/a
Pli.	Infinity Optical.	SCSI	118	n/a	n/a	n/a
Pli.	Infinity Optical.	SCSI	650	n/a	n/a	n/a
Plus 5.	HD 113.	SCSI	113	n/a	n/a	n/a
Plus 5.	HDC 105.	SCSI	105	n/a	n/a	n/a
Plus 5.	HDC 45.	SCSI	45	n/a	n/a	n/a
Plus 5.	HDE 113.	SCSI	113	n/a	n/a	n/a
Plus 5.	HDE 377.	SCSI	377	n/a	n/a	n/a
Plus 5.	HDP 211.	SCSI	211	n/a	n/a	n/a
Plus 5.	HDP 83.	SCSI	83	n/a	n/a	n/a
Plus 5.	RD 44E.	SCSI	44	n/a	n/a	n/a
Plus 5.	RDP 44.	SCSI	44	n/a	n/a	n/a
Prairetek.	PRAIRE 282A.	IDE	82	1024	4	39
Prairetek.	PRAIRE 220A.	IDE	21	612	4	17
Prairetek.	PRAIRE 242A.	IDE	43	615	4	34
Prairetek.	PRAIRE 220S.	SCSI	21	612	4	17
Prairetek.	PRAIRE 242S.	SCSI	43	615	4	34
Prairetek.	PRAIRE 282S.	SCSI	82	1024	4	39
Prairetek.	PRAIRE 120.	IDE	21	615	2	34
Prairetek.	PRAIRE 140.	IDE	40	1024	2	38
Prairetek.	PRAIRE 240.	IDE	42	615	4	34
Priam.	3504.	RLL	44	820	4	26
Priam.	3504M.	RLL	57	771	4	26
Priam.	3704.	RLL	58	793	4	36
Priam.	3804.	IDE	65	981	5	26

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Priam.	3804M.	IDE	40	745	4	26
Priam.	502.	MFM	45	755	7	17
Priam.	504.	MFM	45	755	7	17
Priam.	514.	MFM/RLL	115/117	1224	11	17/26
Priam.	519.	MFM/RLL	157/2	1224	15	17/26
Priam.	617.	ESDI	158	1225	7	36
Priam.	623.	MFM	70	752	11	17
Priam.	628.	ESDI	237	1225	11	36
Priam.	630.	MFM	156	1224	15	17
Priam.	638.	ESDI	329	1225	15	36
Priam.	676.	ESDI	677	1632	15	54
Priam.	717.	SCSI	164	1225	7	36
Priam.	728.	SCSI	257	1225	11	36
Priam.	738.	SCSI	352	1225	15	36
Priam.	776.	SCSI	677	1632	15	54
Priam.	ED-130.	MFM	132	1218	15	17
Priam.	ED-40.	MFM	42	1018	5	17
Priam.	ED-60.	MFM	59	1018	7	17
Priam.	ID-120-EX.	ESDI	121	1024	7	33
Priam.	ID-120.	ESDI	121	1017	7	34
Priam.	ID-130-PS041.	MFM	134	1024	15	17
Priam.	ID-130.	MFM	132	1218	15	17
Priam.	ID-150.	ESDI	159	1268	7	34
Priam.	ID-160	ESDI	152	1195	7	36
Priam.	ID-160-EX.	ESDI	158	1225	7	36
Priam.	ID-160-PS071.	ESDI	158	1225	7	36
Priam.	ID-160.	ESDI	156	1218	7	36
Priam.	ID-160.	SCSI	158	1218	7	36
Priam.	ID-250	SCSI	248	1218	11	36
Priam.	ID-250-EX	ESDI	248	1225	11	36
Priam.	ID-250-PS071.	ESDI	248	1225	11	36
Priam.	ID-250.	ESDI	246	1218	11	36
Priam.	ID-250.	ESDI	241	1195	11	36
Priam.	ID-330	ESDI	330	1195	15	36
Priam.	ID-330	SCSI	338	1218	15	36
Priam.	ID-330-PS071.	ESDI	339	1225	15	36
Priam.	ID-330.	ESDI	336	1218	15	36
Priam.	ID-45-H.	MFM	45	1024	5	17
Priam.	ID-45.	MFM	44	1018	5	17
Priam.	ID-62.	MFM	62	1018	7	17
Priam.	ID/ED-100.	ESDI	1156	7	n/a	n/a
Priam.	ID/ED-100.	RLL	109	1166	7	26
Priam.	ID/ED-120.	ESDI	121	1017	7	34
Priam.	ID/ED-120.	MFM	26	987	3	17
Priam.	ID/ED-130.	ESDI	1024	15	n/a	n/a
Priam.	ID/ED-130.	MFM	160	1224	15	17
Priam.	ID/ED-150.	ESDI	159	1268	7	34
Priam.	ID/ED-160-PS.	SCSI	158	1225	7	36
Priam.	ID/ED-160-SX.	SCSI	158	1225	7	36
Priam.	ID/ED-160.	SCSI	158	1218	7	36
Priam.	ID/ED-230-QX.	RLL	244	1224	15	26
Priam.	ID/ED-230.	ESDI	1218	15	n/a	n/a
Priam.	ID/ED-230.	RLL	244	1224	15	26

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Priam.	ID/ED-250-SX.	SCSI	248	1225	11	36
Priam.	ID/ED-250-PS.	SCSI	244	1225	15	36
Priam.	ID/ED-250.	ESDI	246	1218	11	36
Priam.	ID/ED-250.	ESDI	241	1195	11	36
Priam.	ID/ED-250.	SCSI	248	1218	11	36
Priam.	ID/ED-330-EX.	ESDI	339	1225	15	36
Priam.	ID/ED-330-PS.	SCSI	339	1225	15	36
Priam.	ID/ED-330-SX.	SCSI	339	1225	15	36
Priam.	ID/ED-330.	ESDI	336	1218	15	36
Priam.	ID/ED-330.	ESDI	330	1195	15	36
Priam.	ID/ED-330.	SCSI	338	1218	15	36
Priam.	ID/ED-40.	MFM	43	987	5	17
Priam.	ID/ED-45.	MFM	51	1166	5	17
Priam.	ID/ED-60.	MFM	60	987	7	17
Priam.	ID/ED-62.	MFM	71	1166	7	17
Priam.	ID/ED-75.	ESDI	1156	5	n/a	n/a
Priam.	ID/ED-75.	RLL	78	1166	5	26
Priam.	S-14.	MFM	115	1224	11	17
Priam.	S-15.	MFM	157	1224	15	17
Priam.	V-130	RLL	39	987	3	26
Priam.	V-130.	MFM	25	987	3	17
Priam.	V-150.	RLL	151	987	5	26
Priam.	V-150/ID 40.	MFM	42	987	5	17
Priam.	V-160	RLL	78	1166	5	26
Priam.	V-160.	MFM	50	1166	5	17
Priam.	V-170.	RLL	92	987	7	26
Priam.	V-170/ID 60.	MFM	60	987	7	17
Priam.	V-185	RLL	109	1166	7	26
Priam.	V-185.	MFM	80	1166	7	17
Priam.	V-519.	MFM	160	1224	15	17
Pti.	PT 238A.	IDE	32	615	4	26
Pti.	PT 251A.	IDE	43	820	4	26
Pti.	PT 357A.	IDE	48	615	6	26
Pti.	PT 357R.	RLL	48	615	6	26
Pti.	PT 376A.	IDE	64	820	6	26
Pti.	PT 376R.	RLL	64	820	6	26
Pti.	PT 4102A.	IDE	86	820	8	26
Pti.	PT 4102R.	RLL	86	820	8	26
Pti.	PT 225.	MFM	21	615	4	17
Pti.	PT 234.	MFM	28	820	4	17
Pti.	PT 238 R.	RLL	32	615	4	26
Pti.	PT 238S.	SCSI	52	615	4	42
Pti.	PT 251 R.	RLL	43	820	4	26
Pti.	PT 251S.	SCSI	43	820	4	26
Pti.	PT 338 R	RLL	30	615	6	26
Pti.	PT 338.	MFM	31	615	6	17
Pti.	PT 357S.	SCSI	48	615	6	26
Pti.	PT 376S.	SCSI	64	820	6	26
Pti.	PT-325 R	RLL	20	615	4	26
Pti.	PT-325.	MFM	20	615	4	17
Pti.	PT-351.	MFM	42	820	6	17
Quantum.	1050S.	SCSI	1000	n/a	n/a	n/a
Quantum.	1225S.	SCSI	1200	n/a	n/a	n/a

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Quantum.	158-050395-304B.	IDE	120	901	5	53
Quantum.	ECS-127AT.	IDE	127	n/a	n/a	n/a
Quantum.	ECS-127S.	SCSI	127	n/a	n/a	n/a
Quantum.	ECS-42AT.	IDE	42	n/a	n/a	n/a
Quantum.	ECS-42S.	SCSI	42	n/a	n/a	n/a
Quantum.	ELS-120AT.	IDE	120	n/a	n/a	n/a
Quantum.	ELS-127AT.	IDE	127	919	16	17
Quantum.	ELS-127S.	SCSI	127	n/a	n/a	n/a
Quantum.	ELS-170AT.	IDE	170	1011	15	22
Quantum.	ELS-170S.	SCSI	170	n/a	n/a	n/a
Quantum.	ELS-240AT.	IDE	245	n/a	n/a	n/a
Quantum.	ELS-42AT.	IDE	42	968	5	17
Quantum.	ELS-42S.	SCSI	42	n/a	n/a	n/a
Quantum.	ELS-455S.	SCSI	455	n/a	n/a	n/a
Quantum.	ELS-85AT.	IDE	85	977	10	17
Quantum.	ELS-85S.	SCSI	85	n/a	n/a	n/a
Quantum.	EZ-127.	IDE	127	n/a	n/a	n/a
Quantum.	EZ-240.	IDE	245	723	13	51
Quantum.	GM-24A012.	IDE	240	723	13	51
Quantum.	GO-120.	IDE	130	n/a	n/a	n/a
Quantum.	GO-120S.	SCSI	130	n/a	n/a	n/a
Quantum.	GO-40AT.	IDE	43	820	6	17
Quantum.	GO-40AT.	IDE	43	939	2	17
Quantum.	GO-40S.	SCSI/SYNC	43	870	2	48
Quantum.	GO-40S.	SCSI/SYNC	43	939	2	48
Quantum.	GO-60.	IDE	65	n/a	n/a	n/a
Quantum.	GO-60S.	SCSI	65	n/a	n/a	n/a
Quantum.	GO-80AT.	IDE	86	1024	9	17
Quantum.	GO-80S.	SCSI/SYNC	86	870	4	48
Quantum.	IMP-425AT.	IDE	425	n/a	n/a	n/a
Quantum.	IMP-425S.	SCSI	455	n/a	n/a	n/a
Quantum.	IMP-525S.	SCSI	525	n/a	n/a	n/a
Quantum.	IMP-52AT.	IDE	52	751	8	17
Quantum.	IMP-52S.	SCSI	52	n/a	n/a	n/a
Quantum.	LPS-105AT.	IDE	105	755	16	17
Quantum.	LPS-105AT.	IDE	105	1219	4	42
Quantum.	LPS-105S.	SCSI/SYNC	105	1219	4	41
Quantum.	LPS-105SHAC.	SCSI/SYNC	105	1219	4	41
Quantum.	LPS-105SPS2D.	SCSI	105	1019	6	32
Quantum.	LPS-120AT.	IDE	122	901	5	53
Quantum.	LPS-120S.	SCSI/SYNC	122	1800	2	66
Quantum.	LPS-120SPS2D.	SCSI/SYNC	122	1800	2	66
Quantum.	LPS-240AT.	IDE	245	723	13	51
Quantum.	LPS-240S.	SCSI/SYNC	245	1800	4	66
Quantum.	LPS-240SPS2D.	SCSI/SYNC	245	1800	4	66
Quantum.	LPS-525AT.	IDE	525	1017	16	63
Quantum.	LPS-525S.	SCSI	525	n/a	n/a	n/a
Quantum.	LPS-52AT.	IDE	52	751	8	17
Quantum.	LPS-52AT.	IDE	52	1219	2	42
Quantum.	LPS-52S.	SCSI/SYNC	52	1219	2	41
Quantum.	LPS-52SHAC.	SCSI/SYNC	52	1219	2	41
Quantum.	LPS-52SPS2D.	SCSI	52	1219	2	41
Quantum.	LPS-80AT.	IDE	85	616	16	17

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Quantum.	LPS-80S.	SCSI/SYNC	85	834	4	34
Quantum.	LPS-80SPS2D.	SCSI	80	834	6	34
Quantum.	PD-1050S.	SCSI	1050	n/a	n/a	n/a
Quantum.	PD-120AT.	IDE	120	814	9	32
Quantum.	PD-120AT.	IDE	120	968	5	48
Quantum.	PD-120S.	SCSI/SYNC	120	968	5	48
Quantum.	PD-1225S.	SCSI	1200	n/a	n/a	n/a
Quantum.	PD-170AT.	IDE	168	968	7	48
Quantum.	PD-170AT.	IDE	168	968	10	34
Quantum.	PD-170S.	SCSI/SYNC	168	968	7	48
Quantum.	PD-1800S.	SCSI	1800	n/a	n/a	n/a
Quantum.	PD-210AT.	IDE	210	968	7	59
Quantum.	PD-210AT.	IDE	209	873	13	36
Quantum.	PD-210S.	SCSI/SYNC	210	968	7	59
Quantum.	PD-425AT.	IDE	425	1520	9	ZBR
Quantum.	PD-425AT.	IDE	426	1021	16	51
Quantum.	PD-425S.	SCSI/SYNC	425	1520	9	ZBR
Quantum.	PD-425SPS2D.	SCSI	425	1520	9	ZBR
Quantum.	PD-425iAT.	IDE	426	1021	16	51
Quantum.	PD-700S.	SCSI	700	n/a	n/a	n/a
Quantum.	PRO LPS-120.	SCSI	122	n/a	n/a	n/a
Quantum.	PRO LPS-240.	SCSI	245	n/a	n/a	n/a
Quantum.	PRO-100.	ESDI	103	n/a	n/a	n/a
Quantum.	PRO-1050S.	SCSI	1050	n/a	n/a	n/a
Quantum.	PRO-105AT.	IDE	105	1019	6	35
Quantum.	PRO-105AT.	IDE	105	735	16	17
Quantum.	PRO-120AT.	IDE	120	968	5	48
Quantum.	PRO-120AT.	IDE	120	814	9	32
Quantum.	PRO-120S.	SCSI	120	1123	5	48
Quantum.	PRO-1225S.	SCSI	700	n/a	n/a	n/a
Quantum.	PRO-145.	ESDI	145	n/a	n/a	n/a
Quantum.	PRO-170.	SCSI	168	1123	7	42
Quantum.	PRO-170AT.	IDE	168	968	7	48
Quantum.	PRO-210AT.	IDE	210	968	7	59
Quantum.	PRO-210AT.	IDE	210	873	13	36
Quantum.	PRO-210S.	SCSI	210	1156	4	52
Quantum.	PRO-330AT.	IDE	331	7	n/a	n/a
Quantum.	PRO-330S.	SCSI	331	7	78	n/a
Quantum.	PRO-40AT.	IDE	42	n/a	3	35
Quantum.	PRO-40S.	SCSI	42	834	3	35
Quantum.	PRO-425AT.	IDE	426	n/a	9	78
Quantum.	PRO-425S.	SCSI	426	9	78	n/a
Quantum.	PRO-52AT.	IDE	52	751	8	17
Quantum.	PRO-700S.	SCSI	700	n/a	n/a	n/a
Quantum.	PRO-80AT.	IDE	84	6	35	n/a
Quantum.	PRO-80S.	SCSI	105	1019	6	35
Quantum.	PRO-85AT.	IDE	85	n/a	n/a	n/a
Quantum.	PRO-85S.	SCSI	85	n/a	n/a	n/a
Quantum.	PRO-LPS 52.	SCSI	52	n/a	n/a	n/a
Quantum.	Q-160.	SCSI	160	823	12	31
Quantum.	Q-250.	SCSI	53	823	4	31
Quantum.	Q-280.	SCSI	77	823	6	31
Quantum.	Q-510.	MFM	9	512	2	17

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Quantum.	Q-520.	MFM	16	512	4	17
Quantum.	Q-530.	MFM	26	512	6	17
Quantum.	Q-540.	MFM	35	512	8	17
Quantum.	XL-105.	SCSI	105	n/a	4	n/a
Quantum.	XL-120.	SCSI	120	n/a	2	n/a
Quantum.	XL-127.	SCSI-2	127	n/a	n/a	n/a
Quantum.	XL-170.	SCSI-2	170	n/a	n/a	n/a
Quantum.	XL-240.	SCSI	240	n/a	4	n/a
Quantum.	XL-42.	SCSI-2	42	n/a	n/a	n/a
Quantum.	XL-50.	SCSI	52	n/a	2	n/a
Quantum.	XL-525.	SCSI-2	5.2	n/a	n/a	n/a
Quantum.	XL-85.	SCSI-2	85	n/a	n/a	n/a
Qume.	R-200.	n/a	n/a	n/a	n/a	n/a
Qume.	R-300.	n/a	n/a	n/a	n/a	n/a
Ricoh.	306.	MFM	11	612	2	17
Ricoh.	360.	MFM	11	612	2	17
Ricoh.	370.	MFM	25	612	2	17
Ricoh.	371.	MFM	25	1224	4	17
Ricoh.	380.	SCSI	39	1285	2	76
Ricoh.	381.	SCSI	39	1285	2	n/a
Ricoh.	RH-5130.	MFM/RLL	21/32	612	4	17/26
Ricoh.	RH-5130.	MFM/RLL	10/15	612	2	17/26
Ricoh.	RH-5260.	MFM	10	615	2	17
Ricoh.	RH-5261.	SCSI	25	612	2	42
Ricoh.	RH-5500.	SCSI	50	1285	2	38
Ricoh.	RS-9150AR.	SCSI	47	1285	2	36
Rms.	RMS 506.	MFM	5	153	4	17
Rms.	RMS 503.	MFM	3	153	2	17
Rms.	RMS 512.	MFM	10	153	8	17
Rodime.	RO 090R.	RLL	112	1224	7	26
Rodime.	RO 128A.	IDE	106	868	7	34
Rodime.	RO 201E.	MFM/RLL	11/16	640	2	17/26
Rodime.	RO 202E.	MFM/RLL	21/31	640	4	17/26
Rodime.	RO 203E.	MFM/RLL	33/47	640	6	17/26
Rodime.	RO 204E.	MFM/RLL	45/63	640	8	17/26
Rodime.	RO 2301.	MFM	16	320	6	17
Rodime.	RO 3045.	MFM	38	872	5	17
Rodime.	RO 3055.	MFM	45	872	6	17
Rodime.	RO 3059T.	SCSI	42	1216	2	34
Rodime.	RO 3065.	MFM	53	872	7	17
Rodime.	RO 3070S.	SCSI	70	756	4	45
Rodime.	RO 3085S.	SCSI	111	750	7	42
Rodime.	RO 3088T.	SCSI	75	868	5	34
Rodime.	RO 3089F.	SCSI	82	1216	3	44
Rodime.	RO 3129T.	SCSI	106	1090	5	38
Rodime.	RO 3128T.	SCSI	106	868	7	34
Rodime.	RO 3130S.	SCSI	106	1047	7	28
Rodime.	RO 3139S.	SCSI-2	113	1148	5	38
Rodime.	RO 3331S.	SCSI-2	331	1497	7	62
Rodime.	RO 3426S.	SCSI-2	426	1497	9	62
Rodime.	RO 3540S.	SCSI	540	1568	11	n/a
Rodime.	RO 5040S.	SCSI	38	1224	3	42
Rodime.	RO 5065.	MFM	63	1224	5	17

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Rodime.	RO 5075S.	SCSI	76	969	5	31
Rodime.	RO 5090.	MFM	75	1224	7	17
Rodime.	RO 5178S.	SCSI	149	1219	7	34
Rodime.	RO 5180S.	SCSI	180	1219	7	42
Rodime.	RO 5180-LF2.	SCSI	149	1219	7	34
Rodime.	RO 652B.	SCSI	26	306	4	42
Rodime.	RO 752A.	SCSI	25	306	4	42
Rodime.	RO 252(n).	MFM	10	306	4	17
Rodime.	RO 3057S.	SCSI	72	680	5	42
Rodime.	RO 3058A.	IDE	45	868	3	34
Rodime.	RO 3058T.	SCSI	45	868	3	34
Rodime.	RO 3059A.	IDE	42	1216	2	34
Rodime.	RO 3060R.	RLL	50	750	5	26
Rodime.	RO 3070S.	SCSI	71	n/a	n/a	n/a
Rodime.	RO 3071A.	IDE	61	1217	2	48
Rodime.	RO 3075R.	RLL	60	750	6	17
Rodime.	RO 3085R.	RLL	70	750	7	17
Rodime.	RO 3085S.	SCSI	85	750	7	n/a
Rodime.	RO 3088A.	IDE	75	868	5	34
Rodime.	RO 3089A.	IDE	82	1216	3	44
Rodime.	RO 3095A.	IDE	82	1216	3	44
Rodime.	RO 3128A.	IDE	106	868	7	34
Rodime.	RO 3129A.	IDE	106	1090	5	38
Rodime.	RO 3139A.	IDE	114	1168	5	38
Rodime.	RO 3151A.	IDE	122	1217	4	39
Rodime.	RO 5130R.	RLL	114	1224	7	26
Rodime.	RO 5180E.	ESDI	150	1224	7	34
Rodime.	RO 101.	MFM	3	192	2	17
Rodime.	RO 102.	MFM	7	192	4	17
Rodime.	RO 103.	MFM	10	192	6	17
Rodime.	RO 104.	MFM	24	192	8	17
Rodime.	RO 200.	MFM	11	320	4	17
Rodime.	RO 201.	MFM	5	321	2	17
Rodime.	RO 202.	MFM	10	321	4	17
Rodime.	RO 203.	MFM	17	320	6	17
Rodime.	RO 204.	MFM	22	321	8	17
Rodime.	RO 251.	MFM	5	306	2	17
Rodime.	RO 352.	MFM/RLL	11/16	306	4	17/26
Rodime.	RO 365.	MFM	21	615	4	17
Rodime.	RO 652(A).	SCSI	21	306	4	33
Rodime.	RO 3000A-NA.	RLL	10	625	5	26
Rodime.	RO 3000A-XL.	MFM	42	992	5	17
Rodime.	RO-3258T.	SCSI	216	1235	9	38
Rodime.	RO-3259A.	IDE	210	1216	9	34
Rodime.	RO-3259S.	SCSI-2	210	1189	9	38
Rodime.	RO-3259T.	SCSI	210	1216	9	34
Rodime.	RO-351.	MFM	5	306	2	17
Rodime.	RO-5125-IF2.	SCSI	106	1219	5	34
Rodime.	RO-5125E.	ESDI	106	1224	5	34
Rodime.	RO-5125S.	SCSI	106	1219	5	34
Samsung.	SHD 2041B.	IDE	47	820	4	28
Samsung.	SHD 3062A.	IDE	120	927	15	17
Samsung.	SHD 3122A.	IDE	250	927	15	35

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Saratoga.	A-120.	IDE	120	n/a	n/a	n/a
Saratoga.	A-130.	IDE	130	n/a	n/a	n/a
Saratoga.	A-131.	IDE	130	n/a	n/a	n/a
Saratoga.	A-135.	IDE	n/a	n/a	n/a	n/a
Saratoga.	A-180.	IDE	180	n/a	n/a	n/a
Saratoga.	A-260.	IDE	260	n/a	n/a	n/a
Saratoga.	BP-100.	IDE	103	1720	2	60
Saratoga.	BP-200.	IDE	204	3400	2	60
Saratoga.	MD-2050.	IDE	50	819	2	60
Saratoga.	MD-2060.	IDE	62	1024	2	60
Saratoga.	MD-2080.	IDE	80	n/a	n/a	n/a
Saratoga.	MD-2100.	IDE	98	1638	2	60
Saratoga.	RHD-20.	IDE	20	733	2	26
Saratoga.	RHD-60.	IDE	60	n/a	n/a	n/a
Saratoga.	RHD-80.	IDE	80	n/a	n/a	n/a
Seagate.	OP 220 4002.	IDE	127	980	15	17
Seagate.	ST-1057A.	IDE	53	1024	6	17
Seagate.	ST-1057N.	SCSI-2	49	1021	3	ZBR
Seagate.	ST-1090A.	IDE	79.5	1072	5	29
Seagate.	ST-1090A.	IDE	75.8	355	16	29
Seagate.	ST-1096N.	SCSI	84	906	7	26
Seagate.	ST-1090N.	SCSI	79	1068	5	29
Seagate.	ST-1100.	MFM	83.9	1072	9	17
Seagate.	ST-1102A-32.	IDE	89	1024	5/10	17
Seagate.	ST-1102A.	IDE	89	1024	5/10	17
Seagate.	ST-1102N.	SCSI-2	84	1021	5	ZBR
Seagate.	ST-1106R.	RLL	91	977	4	26
Seagate.	ST-1111A.	IDE	99	1072	5	36
Seagate.	ST-1111E.	ESDI	99	1072	5	36
Seagate.	ST-1111N.	SCSI	99	1068	5	36
Seagate.	ST-11200N.	SCSI-2 FAST	1054	1872	15	73
Seagate.	ST-11200N.	SCSI-2 FAST	1054	1875	15	73
Seagate.	ST-1126A.	IDE	111.4	1072	7	29
Seagate.	ST-1126A.	IDE	106.2	469	16	29
Seagate.	ST-1126N.	SCSI	111	1068	7	29
Seagate.	ST-1133A.	IDE	117	1272	5	36
Seagate.	ST-1133N.	SCSI	117	1268	5	36
Seagate.	ST-1144A.	IDE	131	1001	15	17
Seagate.	ST-1144A.	IDE	131	1024	14	17
Seagate.	ST-1144N.	SCSI	126	1021	7	ZBR
Seagate.	ST-1156A.	IDE	138	1072	7	36
Seagate.	ST-1156E.	ESDI	138	1072	7	36
Seagate.	ST-1156N(S).	SCSI	138	1068	7	36
Seagate.	ST-1150R.	RLL	128	1072	9	26
Seagate.	ST-1150R.	RLL	128.4	1072	9	26
Seagate.	ST-1162A.	IDE	143.2	1072	9	29
Seagate.	ST-1162A.	IDE	136.6	603	16	29
Seagate.	ST-1162N.	SCSI	143	1068	9	29
Seagate.	ST-1162N.	SCSI	143	1072	9	29
Seagate.	ST-1182E.	ESDI	161	972	9	29
Seagate.	ST-1186A.	IDE	164.1	1272	7	36
Seagate.	ST-1186A.	IDE	156.6	636	9	56
Seagate.	ST-1186N(S).	SCSI	164	1268	7	36

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Seagate.	ST-1201A.	IDE	177.8	1072	9	36
Seagate.	ST-1201A.	IDE	169.5	1024	9	48
Seagate.	ST-1201E.	ESDI	177.8	1072	9	36
Seagate.	ST-1201N(S).	SCSI	177	1068	9	36
Seagate.	ST-1201N(S).	SCSI	177	1072	9	36
Seagate.	ST-1239A.	IDE	211	1272	9	36
Seagate.	ST-1239A.	IDE	201.2	954	12	36
Seagate.	ST-1239N(S).	SCSI	210	1268	9	36
Seagate.	ST-1239N(S).	SCSI	210	1272	9	36
Seagate.	ST-1239N.	SCSI	143	1072	9	29
Seagate.	ST-1239N.	SCSI	164	1268	7	36
Seagate.	ST-1239N.	SCSI	177	1072	9	36
Seagate.	ST-124.	MFM	21	615	4	17
Seagate.	ST-125 (-L).	MFM	21	615	4	17
Seagate.	ST-125A (-L).	IDE	21	404	4	26
Seagate.	ST-125A (-L).	IDE	21	1024	4	17
Seagate.	ST-125N(-L).	SCSI	21	615	4	26
Seagate.	ST-125N(-L).	SCSI	21	407	4	26
Seagate.	ST-138 (-I).	MFM	32	615	6	17
Seagate.	ST-138A (-I).	IDE	32	604	4	26
Seagate.	ST-138A (-I).	IDE	32	1024	16	17
Seagate.	ST-138N(-I).	SCSI	32	615	4	35
Seagate.	ST-138R (-I).	RLL	32	615	4	26
Seagate.	ST-1400A*.	IDE	332	1018	12	53
Seagate.	ST-1401A.	IDE	344	1132	9	65
Seagate.	ST-1401N.	SCSI-2	338	1100	9	66
Seagate.	ST-1400N.	SCSI-2	331	1476	7	62
Seagate.	ST-1480A.	IDE	426	1476	9	62
Seagate.	ST-1480A.	IDE	426	895	15	62
Seagate.	ST-1481N(D).	SCSI-2 FAST	426	1476	9	62
Seagate.	ST-1480N.	SCSI-2	426	1476	9	62
Seagate.	ST-151.	MFM	42	977	5	17
Seagate.	ST-157A (-L).	IDE	43	539	6	26
Seagate.	ST-157A (-L).	IDE	43	560	6	26
Seagate.	ST-157A (-L).	IDE	43	733	7	17
Seagate.	ST-157N(-L).	SCSI	49	615	6	26
Seagate.	ST-157R (-L).	RLL	49	615	6	26
Seagate.	ST-1581N.	SCSI-2 FAST	525	1476	9	77
Seagate.	ST-177N.	SCSI	60	921	5	26
Seagate.	ST-1980N.	SCSI	860	1730	13	74
Seagate.	ST-206.	MFM	5	306	2	17
Seagate.	ST-2106E.	ESDI	89	1024	5	34
Seagate.	ST-2106N.	SCSI	91	1024	5	36
Seagate.	ST-2106NM.	SCSI	94	1024	5	34
Seagate.	ST-212.	MFM	10	306	4	17
Seagate.	ST-2125N(V).	SCSI	107	1544	3	45
Seagate.	ST-2125NM.	SCSI	107	1544	3	45
Seagate.	ST-213.	MFM	10	615	2	17
Seagate.	ST-2182E.	ESDI	160	1453	4	54
Seagate.	ST-2209N(V).	SCSI	179	1544	5	45
Seagate.	ST-2209NM.	SCSI	179	1544	5	45
Seagate.	ST-224N.	SCSI	22	663	2	32
Seagate.	ST-225.	MFM	21	615	4	17

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Seagate.	ST-225N.	SCSI	21	615	4	17
Seagate.	ST-225R.	RLL	21	667	2	31
Seagate.	ST-2274A.	IDE	241	1747	5	54
Seagate.	ST-2383A.	IDE	338	1747	7	54
Seagate.	ST-2383A.	IDE	338	737	16	56
Seagate.	ST-2383E.	ESDI	338	1747	7	54
Seagate.	ST-2383N.	SCSI	337	1261	7	74
Seagate.	ST-2383NM.	SCSI-2	337	1261	7	ZBR
Seagate.	ST-238R.	RLL	32	615	4	26
Seagate.	ST-2502N(V).	SCSI	442	1756	7	69
Seagate.	ST-2502NM.	SCSI-2	442	1756	7	ZBR
Seagate.	ST-251 (-L).	MFM	42	820	6	17
Seagate.	ST-251N.	SCSI	43	820	4	26
Seagate.	ST-251R.	RLL	43	820	4	26
Seagate.	ST-252.	MFM	42	820	6	17
Seagate.	ST-253.	MFM	43	989	5	17
Seagate.	ST-251M-1.	SCSI	43	630	4	34
Seagate.	ST-250M.	SCSI	45	663	4	32
Seagate.	ST-250R.	RLL	42	667	4	31
Seagate.	ST-274A.	IDE	65	948	5	26
Seagate.	ST-277M-1.	SCSI	65	628	6	34
Seagate.	ST-277N.	SCSI	65	820	6	26
Seagate.	ST-277R (-L).	MFM/RLL	43/65	820	6	17/26
Seagate.	ST-278R.	RLL	65	820	6	26
Seagate.	ST-279R.	RLL	65	989	5	26
Seagate.	ST-280A.	IDE	71	1032	5	26
Seagate.	ST-296N.	SCSI	84	820	6	34
Seagate.	ST-3025A.	IDE	21	1616	1	26
Seagate.	ST-3025N.	SCSI-2	21	1616	1	26
Seagate.	ST-3051A.	IDE	43	820	6	17
Seagate.	ST-3057A.	IDE	40	1024	3	26
Seagate.	ST-3057N.	SCSI-2	49	1024	6	26
Seagate.	ST-3096A.	IDE	89	1024	10	17
Seagate.	ST-3096A.	IDE	89	1330	3	44
Seagate.	ST-3096N.	SCSI-2	40	1024	3	26
Seagate.	ST-3120A.	IDE	106	1024	12	17
Seagate.	ST-3120A.	IDE	106	1650	3	n/a
Seagate.	ST-3144A.	IDE	130	1001	15	17
Seagate.	ST-3144A.	IDE	130	1652	3	n/a
Seagate.	ST-3144N.	SCSI-2	126	1652	3	ZBR
Seagate.	ST-3243A.	IDE	214	1024	12	34
Seagate.	ST-325A/X.	IDE	21	615	4	17
Seagate.	ST-325A/X.	IDE	21	896	2	n/a
Seagate.	ST-325N.	SCSI	21	654	2	32
Seagate.	ST-325N.	SCSI	21	615	4	17
Seagate.	ST-3283A*.	IDE	245	978	14	35
Seagate.	ST-3283N.	SCSI-2 FAST	248	1691	5	57
Seagate.	ST-3290A.	IDE	260	n/a	n/a	n/a
Seagate.	ST-3385A.	IDE	341	n/a	n/a	n/a
Seagate.	ST-3390A.	IDE	340	768	14	62
Seagate.	ST-351A/X.	IDE	42	820	4	17
Seagate.	ST-351A/X.	IDE	42	896	2	n/a
Seagate.	ST-351A/X.	IDE	42	977	5	17

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Seagate.	ST-3550A.	IDE	452	1018	14	62
Seagate.	ST-3550N.	SCSI-2 FAST	426	1547	7	n/a
Seagate.	ST-3600A*.	IDE	528	1024	16	63
Seagate.	ST-3600N.	SCSI-2 FAST	525	1872	7	79
Seagate.	ST-4026.	MFM	21	615	4	17
Seagate.	ST-4030.	MFM	31	733	5	17
Seagate.	ST-4038 (M).	MFM	31	733	5	17
Seagate.	ST-4051.	MFM	42	977	5	17
Seagate.	ST-4051N.	SCSI	103	977	5	42
Seagate.	ST-4053.	MFM	44	1024	5	17
Seagate.	ST-406.	MFM	5	306	2	17
Seagate.	ST-4068.	MFM	72	925	9	17
Seagate.	ST-4077N.	SCSI	87	1024	5	34
Seagate.	ST-4077R.	RLL	65	1024	5	26
Seagate.	ST-4085.	MFM	71	1024	8	17
Seagate.	ST-4086.	MFM	72	925	9	17
Seagate.	ST-4096.	MFM	80	1024	9	17
Seagate.	ST-4096N.	SCSI	194	1147	8	42
Seagate.	ST-4097.	MFM	80	1024	9	17
Seagate.	ST-41097J.	SMD-O/E	1097	2101	17	ZBR
Seagate.	ST-412.	MFM	10	306	4	17
Seagate.	ST-41201J.	SMD-O/E	1200	2101	17	ZBR
Seagate.	ST-41201K.	IPI-2	200	2101	17	ZBR
Seagate.	ST-41200N.	SCSI-2	1035	1931	15	71
Seagate.	ST-41200ND.	SCSI-2	1035	1931	15	ZBR
Seagate.	ST-41200NH.	SCSI-2	1035	1931	15	ZBR
Seagate.	ST-41200NV.	SCSI-2	1035	1931	15	ZBR
Seagate.	ST-41250N.	SCSI	1550	2101	17	n/a
Seagate.	ST-4135R.	RLL	115	960	9	26
Seagate.	ST-4144N.	SCSI	195	1024	9	42
Seagate.	ST-4144R.	RLL	122	1024	9	26
Seagate.	ST-41520N.	SCSI-2	1352	2101	17	n/a
Seagate.	ST-41520ND.	SCSI-2	1352	2101	17	ZBR
Seagate.	ST-4160 IN.	SCSI-2 FAST	1352	2101	17	74
Seagate.	ST-41601ND.	SCSI-2 FAST	1352	2101	17	ZBR
Seagate.	ST-41600N.	SCSI-2	1352	2101	17	74
Seagate.	ST-41600ND.	SCSI-2	1352	2101	17	ZBR
Seagate.	ST-4165 1 N.	SCSI-2 FAST	1415	2107	15	87
Seagate.	ST-41651ND.	SCSI-2 FAST	1415	2107	15	ZBR
Seagate.	ST-41650N.	SCSI-2	1415	2107	15	87
Seagate.	ST-41650ND.	SCSI-2	1415	2107	15	ZBR
Seagate.	ST-41800K.	IPI-2	800	2653	18	ZBR
Seagate.	ST-4182E.	ESDI	160	969	9	34
Seagate.	ST-4182N.	SCSI	155	969	9	34
Seagate.	ST-4182NH.	SCSI	155	969	9	34
Seagate.	ST-419.	MFM	15	306	6	17
Seagate.	ST-4192E.	ESDI	169	1147	8	36
Seagate.	ST-4192N.	SCSI	168	1147	8	36
Seagate.	ST-42101N.	SCSI-2 FAST/WIDE	1900	2573	15	96
Seagate.	ST-42100N.	SCSI-2 FAST	1900	2573	15	96
Seagate.	ST-42100ND.	SCSI-2 FAST	1900	2573	15	96
Seagate.	ST-42400N.	SCSI-2 FAST	2100	2653	19	83
Seagate.	ST-42400ND.	SCSI-2 FAST	2100	2653	19	ZBR

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Seagate.	ST-425.	MFM	21	306	8	17
Seagate.	ST-43400N.	SCSI	2900	n/a	n/a	n/a
Seagate.	ST-4350N.	SCSI	307	1412	9	46
Seagate.	ST-4350NM.	SCSI	307	1412	9	46
Seagate.	ST-4376N.	SCSI	330	1549	9	45
Seagate.	ST-4376ND.	SCSI/SYNC	330	1549	9	45
Seagate.	ST-4376NM.	SCSI/SYNC	330	1549	9	45
Seagate.	ST-4376NV.	SCSI/SYNC	330	1549	9	45
Seagate.	ST-4383E.	ESDI	338	1412	13	34
Seagate.	ST-4384E.	ESDI	338	1224	15	34
Seagate.	ST-4385N.	SCSI	330	791	15	55
Seagate.	ST-4385ND.	SCSI/SYNC	337	791	15	63
Seagate.	ST-4385NM.	SCSI/SYNC	337	791	15	63
Seagate.	ST-4385NV.	SCSI/SYNC	338	791	15	63
Seagate.	ST-4442E.	ESDI	380	1224	15	34
Seagate.	ST-4702N.	SCSI	613	1546	15	50
Seagate.	ST-4702ND.	SCSI/SYNC	613	1546	15	50
Seagate.	ST-4702NM.	SCSI/SYNC	613	1546	15	50
Seagate.	ST-4766E.	ESDI	676	1632	15	54
Seagate.	ST-4766N.	SCSI	676	1632	15	54
Seagate.	ST-4766ND.	SCSI/SYNC	676	1632	15	54
Seagate.	ST-4766NM.	SCSI/SYNC	676	1632	15	54
Seagate.	ST-4766NV.	SCSI/SYNC	676	1632	15	54
Seagate.	ST-4767E.	ESDI	676	1399	15	64
Seagate.	ST-4767N.	SCSI-2	676	1356	15	64
Seagate.	ST-4767ND.	SCSI-2	676	1356	15	64
Seagate.	ST-4767NM.	SCSI-2	676	1356	15	64
Seagate.	ST-4767NV.	SCSI-2	665	1356	15	64
Seagate.	ST-4769E.	ESDI	664	1552	15	53
Seagate.	ST-506.	MFM	5	153	4	17
Seagate.	ST-5767ND.	SCSI	676	1356	15	n/a
Seagate.	ST-6165J.	SMD	165	823	10	n/a
Seagate.	ST-6165K.	IPI-2	516	711	24	n/a
Seagate.	ST-6315J.	ESDI/SMD	315	823	19	n/a
Seagate.	ST-6344J.	ESDI/SMD	344	711	24	n/a
Seagate.	ST-638J.	SMD	83	823	5	n/a
Seagate.	ST-6516J.	ESDI/SMD	516	711	24	n/a
Seagate.	ST-706.	MFM	5	306	2	17
Seagate.	ST-811231.	ESDI/SMD	1123	1635	15	n/a
Seagate.	ST-81154K.	IPI-2	154	1635	14	n/a
Seagate.	ST-81236. J.	ESDI/SMD	1236	1635	15	n/a
Seagate.	ST-81236K.	IPI-2	236	1635	15	n/a
Seagate.	ST-81236N.	SCSI	049	1635	15	n/a
Seagate.	ST-82030J.	SMD	2030	2120	19	n/a
Seagate.	ST-82030K.	IPI-2	2030	2120	19	n/a
Seagate.	ST-82038J.	SMD	2038	2611	19	n/a
Seagate.	ST-82105K.	IPI-2	105	2611	16	n/a
Seagate.	ST-82272J.	ESDI/SMD	2272	2611	19	n/a
Seagate.	ST-82368K.	IPI-2	368	2611	18	n/a
Seagate.	ST-82500J.	ESDI/SMD	2500	2611	19	n/a
Seagate.	ST-82500K.	IPI-2	500	2611	19	n/a
Seagate.	ST-82500N.	SCSI	500	2611	19	n/a
Seagate.	ST-83050.	IPI-2	050	2655	18	n/a

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MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Seagate.	ST-83073J.	SMD	3073	2655	19	n/a
Seagate.	ST-83220K.	IPI-2	220	2655	19	n/a
Seagate.	ST-8368J.	ESDI/SMD	368	1217	10	60
Seagate.	ST-8368N.	SCSI	368	1217	10	n/a
Seagate.	ST-8500J.	ESDI/SMD	500	1217	10	82
Seagate.	ST-8500N.	SCSI	500	1217	10	n/a
Seagate.	ST-8741J.	ESDI/SMD	741	1635	15	60
Seagate.	ST-8741N.	SCSI	741	1635	15	n/a
Seagate.	ST-8851K.	IPI-2	851	1381	15	n/a
Seagate.	ST-8851N.	SCSI	851	1381	15	n/a
Seagate.	ST-8851J.	ESDI/SMD	851	1381	15	82
Seagate.	ST-9025A.	IDE	21	654	2	32
Seagate.	ST-9051A.	IDE	42	1024	6	17
Seagate.	ST-9051A.	IDE	42	654	4	32
Seagate.	ST-9051A.	IDE	42	820	6	17
Seagate.	ST-9052A.	IDE	42	980	5	17
Seagate.	ST-9077A.	IDE	64	802	4	39
Seagate.	ST-9096A*.	IDE	85	980	10	17
Seagate.	ST-9144A*.	IDE	127	980	15	17
Seagate.	ST-9235A.	IDE	209	n/a	n/a	n/a
Seagate.	ST-S00A*.	IDE	426	895	15	62
Shinwa.	D-220-R-030.	RLL	n/a	n/a	n/a	n/a
Shugart.	SA-604.	MFM	5	160	4	17
Shugart.	SA-604.	MFM	5	159	4	17
Shugart.	SA-606.	MFM	8	160	6	17
Shugart.	SA-606.	MFM	8	159	6	17
Shugart.	SA-607.	MFM	5	311	2	17
Shugart.	SA-607.	MFM	5	306	2	17
Shugart.	SA-612.	MFM	11	311	4	17
Shugart.	SA-706.	MFM	5	306	2	17
Shugart.	SA-712.	MFM	11	306	4	17
Shugart.	SA-724.	MFM	17	n/a	n/a	n/a
Siemens.	1200.	ESDI	156	1216	8	32
Siemens.	1300.	ESDI	234	1216	12	32
Siemens.	2200.	ESDI	156	1216	8	32
Siemens.	2300.	ESDI	234	1216	12	32
Siemens.	4410.	ESDI	334	1100	11	54
Siemens.	4420.	SCSI	334	1100	11	54
Siemens.	5710.	ESDI	655	15	n/a	n/a
Siemens.	5720.	SCSI	655	15	n/a	n/a
Siemens.	5810.	ESDI	777	16	n/a	n/a
Siemens.	5820.	SCSI	777	16	n/a	n/a
Sony.	RMO-5350.	SCSI	128	n/a	n/a	n/a
Sony.	RMO-5550.	SCSI	650	n/a	n/a	n/a
Sony.	SRD-3080C-50.	IDE	80	964	10	17
Sydos.	44/2.	SCSI	88	n/a	n/a	n/a
Sydos.	44e.	SCSI	44	n/a	n/a	n/a
Sydos.	44i.	SCSI	44	n/a	n/a	n/a
Sydos.	88/2.	SCSI	176	n/a	n/a	n/a
Sydos.	88e.	SCSI	88	n/a	n/a	n/a
Sydos.	88i.	SCSI	88	n/a	n/a	n/a
Syquest.	SQ-01.	n/a	n/a	n/a	n/a	n/a
Syquest.	SQ-2543A.	IDE	42	n/a	n/a	n/a

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MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Syquest.	SQ-2543A.	SCSI	42	n/a	n/a	n/a
Syquest.	SQ-306R.	MFM	5	306	2	17
Syquest.	SQ-306R.	MFM	5	306	4	17
Syquest.	SQ-306RD.	MFM	11	306	4	17
Syquest.	SQ-3105	SCSI	105	n/a	n/a	n/a
Syquest.	SQ-3105.	IDE	105	n/a	n/a	n/a
Syquest.	SQ-312(RD).	MFM	11	612	2	17
Syquest.	SQ-312(RD).	MFM	11	615	2	17
Syquest.	SQ-315F.	MFM	21	612	4	17
Syquest.	SQ-319.	MFM/RLL	11/15	612	2	17/26
Syquest.	SQ-325.	MFM	20	612	4	17
Syquest.	SQ-325F.	MFM	21	615	4	17
Syquest.	SQ-338.	MFM	31	615	6	17
Syquest.	SQ-338F.	MFM	30	612	6	17
Syquest.	SQ-340AF.	MFM	33	640	6	17
Syquest.	SQ-400.	n/a	44	n/a	n/a	n/a
Syquest.	SQ-5110.	SCSI	88	1774	2	NA
Syquest.	SQ-555.	SCSI	44	1275	2	34
Syquest.	SQ-800.	n/a	88	n/a	n/a	n/a
Tandon.	TH-2085.	SCSI	74	1024	8	36
Tandon.	TH-2085.	SCSI	74	1004	9	36
Tandon.	TH-2128.	SCSI	115	1024	8	36
Tandon.	TH-2128.	SCSI	115	1004	9	36
Tandon.	TH-2170.	SCSI	154	1344	9	36
Tandon.	TH-244.	RLL	41	782	4	26
Tandon.	TH-246.	RLL	62	782	6	26
Tandon.	TH-251.	MFM	5	306	2	17
Tandon.	TH-252.	MFM	11	306	4	17
Tandon.	TH-261.	MFM	10	615	2	17
Tandon.	TH-262.	MFM	21	615	4	17
Tandon.	TH-262R.	RLL	20	782	2	26
Tandon.	TH-262R.	RLL	20	782	2	26
Tandon.	TH-264.	RLL	41	782	4	26
Tandon.	TH-270.	SCSI	161	1024	8	39
Tandon.	TH-3085.	MFM	71	1024	8	17
Tandon.	TH-3085.	SCSI	10	1024	8	26
Tandon.	TH-3085R.	RLL	104	1024	8	26
Tandon.	TH-344.	RLL	41	782	4	26
Tandon.	TH-346.	RLL	62	782	6	26
Tandon.	TH-353.	MFM	10	306	4	17
Tandon.	TH-361.	MFM	10	615	2	17
Tandon.	TH-362.	MFM	21	615	4	17
Tandon.	TH-362R.	RLL	20	782	2	26
Tandon.	TH-364.	RLL	41	782	4	26
Tandon.	TH-364.	RLL	40	782	4	26
Tandon.	TH-364.1.	RLL	41	782	4	26
Tandon.	TH-501.	MFM	5	306	2	17
Tandon.	TH-502.	MFM/RLL	11/16	306	4	17/26
Tandon.	TH-503.	MFM	16	306	6	17
Tandon.	TH-6025.	MFM	10	153	4	17
Tandon.	TH-6025.	MFM	5	153	4	17
Tandon.	TH-6035.	MFM	10	153	6	17
Tandon.	TH-6035E.	MFM	21	230	6	17

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MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Tandon.	TH-603S.	MFM	10	153	6	17
Tandon.	TH-603SE.	MFM	12	230	6	17
Tandon.	TH-702.	RLL	32	615	4	26
Tandon.	TH-702AT.	MFM	20	615	4	17
Tandon.	TH-703(AT).	MFM	31	733	5	17
Tandon.	TH-703-c.	MFM	25	n/a	n/a	n/a
Tandon.	TH-705.	MFM	41	962	5	17
Tandon.	TH-755.	MFM/RLL	43/62	981	5	17/26
Tandon.	WD-382R.	RLL	20	782	2	26
Tandon.	WD-384R.	RLL	40	782	4	26
Teac.	SD 340A.	IDE	28	1050	2	26
Teac.	SD 340S.	SCSI	43	1050	2	41
Teac.	SD 380S.	SCSI	41	1050	4	41
Teac.	SD 150.	MFM	10	306	4	17
Teac.	SD 3240-30.	IDE	240	n/a	n/a	n/a
Teac.	SD 3240-00.	SCSI	240	n/a	n/a	n/a
Teac.	SD 380.	IDE	86	1050	4	26
Teac.	SD 510.	MFM	10	306	4	17
Teac.	SD 520.	MFM	21	615	4	17
Teac.	SD 540.	MFM	17	n/a	n/a	n/a
Texas Instruments.	TI.	MFM	5	153	4	17
Time.	Smartcard 100XL.	SCSI	100	n/a	n/a	n/a
Time.	Smartcard 40XL.	SCSI	40	n/a	n/a	n/a
Time.	Smartcard 340XL.	SCSI	340	n/a	n/a	n/a
Time.	Smartcard 200XL.	SCSI	200	n/a	n/a	n/a
Tokico.	DK 503-2.	MFM	10	306	4	17
Toshiba.	JD-3824TA.	IDE	21	436	2	48
Toshiba.	MK-1034FC.	IDE	106	1354	4	n/a
Toshiba.	MK-1122FC.	IDE	43	977	2	43
Toshiba.	MK-134FA.	MFM	44	733	7	17
Toshiba.	MK-134FA.	MFM	44	733	7	17
Toshiba.	MK-1422FCV.	IDE	86	n/a	n/a	n/a
Toshiba.	MK-153FA.	ESDI	74	830	5	35
Toshiba.	MK-153FB.	SCSI	74	830	5	35
Toshiba.	MK-154FA.	ESDI	104	830	7	35
Toshiba.	MK-154FB.	SCSI	104	830	7	35
Toshiba.	MK-156FA.	ESDI	148	830	10	35
Toshiba.	MK-156FB.	SCSI	148	830	10	35
Toshiba.	MK-2024FC.	IDE	86	977	4	43
Toshiba.	MK-2124FC.	IDE	130	1155	4	55
Toshiba.	MK-2124FC.	IDE	130	577	8	55
Toshiba.	MK-2224FB.	SCSI	213	n/a	n/a	n/a
Toshiba.	MK-2224FC.	IDE	213	n/a	n/a	n/a
Toshiba.	MK-232FB.	SCSI	46	845	3	36
Toshiba.	MK-233FB.	SCSI	75	845	5	36
Toshiba.	MK-234FB.	SCSI	106	845	7	36
Toshiba.	MK-234FBS.	SCSI/IDE SYNC	106	845	7	n/a
Toshiba.	MK-234FC.	IDE	106	845	7	35
Toshiba.	MK-234FCH.	IDE	106	845	7	n/a
Toshiba.	MK-250F.	ESDI/SCSI	382	1224	10	35
Toshiba.	MK-250F.	SCSI	215	1224	10	35
Toshiba.	MK-358FA.	ESDI	778	1661	15	52
Toshiba.	MK-438FB.	SCSI-2	867	n/a	n/a	n/a

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MAURITRON TECHNICAL SERVICES

MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Toshiba.	MK-538FB.	SCSI-2	1230	n/a	n/a	n/a
Toshiba.	MK-53F(A).	MFM	43	830	5	17
Toshiba.	MK-53FA.	RLL	43	830	5	26
Toshiba.	MK-53FB.	MFM	64	830	5	17
Toshiba.	MK-53FB.	RLL	64	830	5	26
Toshiba.	MK-54F(A).	MFM	60	830	7	17
Toshiba.	MK-54FA.	RLL	60	830	7	26
Toshiba.	MK-54FB.	MFM	90	830	7	17
Toshiba.	MK-54FB.	RLL	90	830	7	26
Toshiba.	MK-56FA.	MFM	86	830	10	17
Toshiba.	MK-56FA.	RLL	105	830	10	26
Toshiba.	MK-56FB.	MFM	130	830	10	17
Toshiba.	MK-56FB.	RLL	130	830	10	26
Tulin.	TL 213.	MFM	10	640	2	17
Tulin.	TL 226.	MFM	22	640	4	17
Tulin.	TL 238.	MFM/RLL	32/48	640	4	17/26
Tulin.	TL 240.	MFM	33	640	6	17
Tulin.	TL 258.	MFM/RLL	48/72	640	6	17/26
Tulin.	TL 326.	MFM	2	640	4	17
Tulin.	TL 338.	MFM/RLL	32/48	640	4	17/26
Tulin.	TL 340.	MFM	3	640	6	17
Tulin.	TL 358.	MFM/RLL	48/72	640	6	17/26
Vertex.	3504.	RLL	44	820	4	26
Vertex.	3504M.	RLL	57	771	4	26
Vertex.	3704.	RLL	58	793	4	36
Vertex.	3804.	IDE	65	981	5	26
Vertex.	3804M.	IDE	40	745	4	26
Vertex.	502.	MFM	45	755	7	17
Vertex.	504.	MFM	45	755	7	17
Vertex.	514.	MFM/RLL	115/117	1224	11	17/26
Vertex.	519.	MFM/RLL	157/2	1224	15	17/26
Vertex.	617.	ESDI	158	1225	7	36
Vertex.	623.	MFM	70	752	11	17
Vertex.	628.	ESDI	237	1225	11	36
Vertex.	630.	MFM	156	1224	15	17
Vertex.	638.	ESDI	329	1225	15	36
Vertex.	676.	ESDI	677	1632	15	54
Vertex.	717.	SCSI	164	1225	7	36
Vertex.	728.	SCSI	257	1225	11	36
Vertex.	738.	SCSI	352	1225	15	36
Vertex.	776.	SCSI	677	1632	15	54
Vertex.	ED-130.	MFM	132	1218	15	17
Vertex.	ED-40.	MFM	42	1018	5	17
Vertex.	ED-60.	MFM	59	1018	7	17
Vertex.	ID-120-EX.	ESDI	121	1024	7	33
Vertex.	ID-120.	ESDI	121	1017	7	34
Vertex.	ID-130-PS041.	MFM	134	1024	15	17
Vertex.	ID-130.	MFM	132	1218	15	17
Vertex.	ID-150.	ESDI	159	1268	7	34
Vertex.	ID-160	ESDI	152	1195	7	36
Vertex.	ID-160-EX.	ESDI	158	1225	7	36
Vertex.	ID-160-PS071.	ESDI	158	1225	7	36
Vertex.	ID-160.	ESDI	156	1218	7	36

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MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Vertex.	ID-250	SCSI	248	1218	11	36
Vertex.	ID-250-EX	ESDI	248	1225	11	36
Vertex.	ID-250-PS071.	ESDI	248	1225	11	36
Vertex.	ID-250.	ESDI	246	1218	11	36
Vertex.	ID-330	SCSI	338	1218	15	36
Vertex.	ID-330-PS071.	ESDI	339	1225	15	36
Vertex.	ID-330.	ESDI	336	1218	15	36
Vertex.	ID-45-H.	MFM	45	1024	5	17
Vertex.	ID-45.	MFM	44	1018	5	17
Vertex.	ID-62.	MFM	62	1018	7	17
Vertex.	ID/ED-100.	RLL	109	1166	7	26
Vertex.	ID/ED-120.	ESDI	121	1017	7	34
Vertex.	ID/ED-130.	MFM	160	1224	15	17
Vertex.	ID/ED-150.	ESDI	159	1268	7	34
Vertex.	ID/ED-160-PS.	SCSI	158	1225	7	36
Vertex.	ID/ED-160.	SCSI	158	1218	7	36
Vertex.	ID/ED-230-QX.	RLL	244	1224	15	26
Vertex.	ID/ED-230.	RLL	244	1224	15	26
Vertex.	ID/ED-250-SX.	SCSI	248	1225	11	36
Vertex.	ID/ED-250.	ESDI	246	1218	11	36
Vertex.	ID/ED-330-EX.	ESDI	339	1225	15	36
Vertex.	ID/ED-330.	ESDI	336	1218	15	36
Vertex.	ID/ED-40.	MFM	43	987	5	17
Vertex.	ID/ED-45.	MFM	51	1166	5	17
Vertex.	ID/ED-60.	MFM	60	987	7	17
Vertex.	ID/ED-62.	MFM	71	1166	7	17
Vertex.	ID/ED-75.	RLL	78	1166	5	26
Vertex.	S-14.	MFM	115	1224	11	17
Vertex.	S-15.	MFM	157	1224	15	17
Vertex.	V-130	RLL	39	987	3	26
Vertex.	V-130.	MFM	25	987	3	17
Vertex.	V-150.	RLL	151	987	5	26
Vertex.	V-150/ID 40.	MFM	42	987	5	17
Vertex.	V-160	RLL	78	1166	5	26
Vertex.	V-160.	MFM	50	1166	5	17
Vertex.	V-170.	RLL	92	987	7	26
Vertex.	V-170/ID 60.	MFM	60	987	7	17
Vertex.	V-185	RLL	109	1166	7	26
Vertex.	V-185.	MFM	80	1166	7	17
Vertex.	V-519.	MFM	160	1224	15	17
Vertex.	V130.	MFM	25	987	3	17
Vertex.	V150.	MFM	42	987	5	17
Vertex.	V170.	MFM	59	987	7	17
Vertex.	V185.	MFM	70	1166	7	17
Western Digital.	AC-160.	IDE	62	1024	7	17
Western Digital.	WD-2120A.	IDE	125	n/a	n/a	n/a
Western Digital.	WD-2170A.	IDE	170	n/a	n/a	n/a
Western Digital.	WD-2200A.	IDE	210	n/a	n/a	n/a
Western Digital.	WD-2250A.	IDE	250	n/a	n/a	n/a
Western Digital.	WD-2340A.	IDE	340	n/a	n/a	n/a
Western Digital.	WD-262.	MFM	20	615	4	17
Western Digital.	WD-280A.	IDE	85	n/a	n/a	n/a
Western Digital.	WD-344R.	RLL	40	782	4	26

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Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Western Digital.	WD-362.	MFM	20	615	4	17
Western Digital.	WD-382R.	RLL	20	782	2	26
Western Digital.	WD-383R.	RLL	30	615	4	26
Western Digital.	WD-384R.	RLL	40	782	4	26
Western Digital.	WD-4250A.	IDE	425	n/a	n/a	n/a
Western Digital.	WD-5038X.	IDE (XT)	32	615	6	17
Western Digital.	WD-505.	MFM	10	310	2	17
Western Digital.	WD-544R.	RLL	40	782	4	26
Western Digital.	WD-562-5.	MFM	20	615	4	17
Western Digital.	WD-582R.	RLL	20	782	2	26
Western Digital.	WD-583R.	RLL	30	615	4	26
Western Digital.	WD-584R.	RLL	40	782	4	26
Western Digital.	WD-93024-X.	n/a	21	782	2	26
Western Digital.	WD-93024A.	IDE	21	615	4	17
Western Digital.	WD-93024A.	IDE	21	782	2	27
Western Digital.	WD-93024X.	IDE (XT)	21	615	4	17
Western Digital.	WD-93028-X.	n/a	21	782	2	27
Western Digital.	WD-93028A(D).	IDE	21	615	4	17
Western Digital.	WD-93028X.	IDE (XT)	21	615	4	17
Western Digital.	WD-93034-X.	n/a	32	782	3	27
Western Digital.	WD-93034X.	IDE (XT)	32	615	6	17
Western Digital.	WD-93038-X.	n/a	31	782	3	27
Western Digital.	WD-93038X.	IDE (XT)	32	615	6	17
Western Digital.	WD-93042A.	IDE	21	615	4	17
Western Digital.	WD-93042A.	IDE	21	782	2	27
Western Digital.	WD-93044-X.	n/a	43	782	4	27
Western Digital.	WD-93044A.	IDE	43	977	5	17
Western Digital.	WD-93044A.	IDE	43	782	4	27
Western Digital.	WD-93044X.	IDE (XT)	42	977	5	17
Western Digital.	WD-93048-X.	n/a	42	782	4	27
Western Digital.	WD-93048A(D).	IDE	42	977	5	17
Western Digital.	WD-93048X.	IDE (XT)	42	977	5	17
Western Digital.	WD-95024A.	IDE	21	615	4	17
Western Digital.	WD-95024A.	IDE	21	782	2	27
Western Digital.	WD-95024X.	IDE (XT)	21	615	4	17
Western Digital.	WD-95028-X.	n/a	21	782	2	27
Western Digital.	WD-95028A(D).	IDE	21	615	4	17
Western Digital.	WD-95028X.	IDE (XT)	21	615	4	17
Western Digital.	WD-95034X.	IDE (XT)	32	615	6	17
Western Digital.	WD-95038-X.	n/a	32	782	3	27
Western Digital.	WD-95042A.	IDE	21	615	4	17
Western Digital.	WD-95042A.	IDE	21	782	2	27
Western Digital.	WD-95044A.	IDE	42	977	5	17
Western Digital.	WD-95044A.	IDE	42	782	4	27
Western Digital.	WD-95044X.	IDE (XT)	42	977	5	17
Western Digital.	WD-95048-X.	n/a	43	782	4	27
Western Digital.	WD-95048A(D).	IDE	42	977	5	17
Western Digital.	WD-95048X.	IDE (XT)	42	977	5	17
Western Digital.	WD-95049A.	IDE	43	782	4	27
Western Digital.	WD-M1130-44.	RLL	31	920	2	33
Western Digital.	WD-M1130-72.	RLL	30	928	2	32
Western Digital.	WD-SC8320.	SCSI	320	949	14	48
Western Digital.	WD-SC8400.	SCSI-2	400	1199	14	48

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MP-247 ——— HARD DISK DRIVE PARAMETERS ——— MP-247

Make	Model	Drive Type	Capacity	Cylrs	Heads	Sectors
Western Digital.	WD-SP2100.	SCSI-2	106	1265	4	41
Western Digital.	WD-SP4200.	SCSI-2	210	1280	8	41
Western Digital.	WDAB-130.	IDE	32	733	5	17
Western Digital.	WDAB-140.	IDE	43	980	5	17
Western Digital.	WDAB-260.	IDE	63	1024	7	17
Western Digital.	WDAC-1170.	IDE	171	1010	6	55
Western Digital.	WDAC-1210.	IDE	256	n/a	n/a	n/a
Western Digital.	WDAC-140.	IDE	43	980	5	17
Western Digital.	WDAC-160.	IDE	62	1024	7	17
Western Digital.	WDAC-2120.	IDE	120	872	8	35
Western Digital.	WDAC-2170.	IDE	170	1010	6	55
Western Digital.	WDAC-2200.	IDE	213	989	12	35
Western Digital.	WDAC-2250.	IDE	256	1010	9	55
Western Digital.	WDAC-2340.	IDE	341	1010	12	55
Western Digital.	WDAC-2420.	IDE	425	989	15	56
Western Digital.	WDAC-280.	IDE	85	980	10	17
Western Digital.	WDAH-260.	IDE	62	1024	7	17
Western Digital.	WDAH-280.	IDE	85	980	10	17
Western Digital.	WDAL-2170.	IDE	170	1010	6	55
Western Digital.	WDAP-4200.	IDE	212	987	12	35
Western Digital.	WDCU-140.	IDE	42	n/a	n/a	n/a
Western Digital.	WDSC-8320.	IDE	320	n/a	n/a	n/a
Western Digital.	WDSC-8400.	IDE	400	n/a	n/a	n/a
Western Digital.	WDSP-4200.	IDE	209	n/a	n/a	n/a
Western Dynex.	WD-505.	MFM	5	310	2	17
Xebec.	OWL III.	SCSI/MFM	52	1512	4	17
Xebec.	OWL I.	SCSI/MFM	25	733	4	17
Xebec.	OWL II.	SCSI/MFM	39	1124	4	17
Y-E Data.	YD 3081B.	SCSI	45	1057	2	42
Y-E Data.	YD 3082B.	SCSI	90	1057	4	42
Y-E Data.	YD 3083B.	SCSI	136	1057	6	42
Y-E Data.	YD 3084B.	SCSI	182	1057	8	42
Y-E Data.	YD 3161B.	IDE	45	1057	2	42
Y-E Data.	YD 3162B.	IDE	90	1057	4	42
Y-E Data.	YD 3181B.	SCSI	45	1057	2	42
Y-E Data.	YD 3182B.	SCSI	90	1057	4	42
Y-E Data.	YD 3042.	RLL	42	788	4	26
Y-E Data.	YD 3082.	SCSI	87	788	8	26
Y-E Data.	YD 3530.	MFM	32	731	5	17
Y-E Data.	YD 3540.	RLL	42	731	7	17
Y-E Data.	YD 308XB.	SCSI	45	1057	2	42

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